ANCIENT NEEDLEPOINT
AND PILLOW LACE

WITH NOTES ON THE HISTORY OF LACE-MAKING AND
DESCRIPTIONS OF THIRTY EXAMPLES

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PREFACE.

The unrivalled Loan Collection of Ancient Lace exhibited at South Kensington in the International Exhibition of 1874 must certainly be esteemed one of the prominent features of the experimental series of International Exhibitions now concluded. Much interest and admiration were excited by the variety and excellence of the specimens of artistic Lace shown, though had the arrangement of them been in accordance with a technical and chronological system, a more exact knowledge of the subject might have been obtained by visitors. As it was, the wishes of the various possessors, who generously relinquished for a long interval the use of many of their choicest fairy-like fabrics, were consulted, and their specimens were arranged in groups without regard to an instructive uniformity. Thus, with but two exceptions—Mrs. Hailstone's and Monsieur Dupont-Auberville's Collections—the exhibition was picturesque rather than intelligible. Monsieur Dupont's Collection, arranged and labelled by himself in a precise order of classification, comprised specimens dating from the fourteenth century to the commencement of the nineteenth; and served as a key to the whole Exhibition of Ancient Lace.

Much valuable information has been obtained from memoranda kindly furnished by Mrs. MacCallum, Monsieur Dupont-Auberville, Señor Riaño, and Herr Auguste Essenvein, as well as from Mrs. Bury Palliser's "History of Lace," from Canon Rock's "Catalogue of Textile Fabrics," and from articles which appeared in
the "Quarterly" and "Edinburgh" Reviews. Through the courtesy of Mr. Enthoven, specimens of rare Laces not represented at the International Exhibition have been examined. Opinions upon the technique of the Laces have been given which the comparison of specimens one with another seems to support.

The limit of the present work prevented any attempt to properly describe the making of the réseaux, the cordonnets, the modes, &c., which would require close investigation. Magnified representations of these details would give those interested in the Art of Lace-making an infallible authority by which, with a due consideration of the character of design employed, the origins and periods of Laces could be tested and discovered.
LIST OF THE LACE SPECIMENS WHICH HAVE BEEN PHOTOGRAPHED.

ALÈNÇON, Point d’. Photographs No. 9, 10 A, C, 12 A, 13 A.
ARIA, Punto in
ARGENTAN, Point d’
ARGENTELLA (?)
BRUSSELS
FLEMISH
FRENCH
GENOISE
ITALIAN

MAGLIA, Punto a
MECHLIN
MILANESE
RETICELLA, Punto a
ROSE POINT
SPANISH POINT (?)
TAGLIATO a foliami, Punto
VALENCIENNES
VENETIAN POINT
VENISE à réseau, Point de

No. 2.
(See Point d’Alènçon.)
No. 10 A, 13 A.
No. 13 B, 14 B, 15, 17, 18, 19, 20.
No. 12 B.
No. 9, 10 A, B, C, 11 B, C, 12 A, 13 A.
No. 16 A.
No. 12 C, 14 A, 16 A, B.
No. 3.
No. 12 B.
No. 16 B.
No. 1.
No. 5 A, 6.
No. 4, 5 B.
No. 5 A, B, 6.
No. 10 B, 11 B, C.
No. 8.
No. 7, 11 A, 12 C, 14 A.
EXPLANATIONS OF SOME OF THE TERMS USED
IN DESCRIBING LACE.

BRIDE.—A small strip or connection (1), of threads over-cast with button-hole stitches, or (2), of twisted or plaited threads. It is used instead of a ground-work of net; the word is French, its English equivalent being pearl-tie. The French word is chiefly employed.

CORDONNET.—The outline to ornamental forms. This word is French, and is commonly used in preference to an English substitute. The cordonnet consists of (1), a single thread, or (2), of several threads worked together to give the appearance of one large thread, or (3), of a thread or horsehair overcast with button-hole stitches.

GIMP.—The pattern which rests on the ground or is held together by brides. This word should not, however, be confounded with the material, gimp, which was formerly called guipure.

MODES.—Ornamental devices occurring in various parts of a piece of lace. The earliest forms of modes may be seen in Venetian point lace, where they are introduced into the centre of a flower or other such device. Modes were extensively used in Point d’Alençon lace and Flemish pillow lace.

PILLOW LACE.—Lace made on the pillow, by twisting and plaiting threads. The French term is dentelle au fuseau.

PICOTS.—Minute loops, worked on to the edge of a bride or cordonnet, or added as an enrichment to a flower—as in the case of “rose point,” in which picots play an important part. Probably the minutest picots were used in “point d’Alençon.”

POINT LACE.—Lace made with the point of the needle. The French is point à l’aiguille. The term “point” has been misused to describe varieties of lace—such as “point d’Angleterre,” “point de Malines,” &c.; these laces are made on the pillow, and not with the point of the needle.

RÉSEAU.—Ground of small regular meshes made on the pillow in various manners, and made by the point of the needle in fewer and less elaborate manners. The French term, as here given, is generally used in preference to any English equivalent.
LIST OF THE OWNERS OF THE LACE SPECIMENS
WHICH HAVE BEEN PHOTOGRAPHED.

Austen, Mrs. .......................... No. 9.
Beechcroft, Mrs. ...................... No. 13 b.
Bolckow, Mrs. ......................... No. 4, No. 19.
Devonshire, His Grace The Duke of .. No. 6.
Dupont-Auberville, Mons. .............. No. 7, No. 11 a, b and c, No. 13 a.
.................................................. No. 14 a and b.
Enthouen, Mr. H. ....................... No. 12 a, No. 15.
Jubinal, Madame Achille .............. No. 3.
Lauder, Sir Thomas Dick, Bart. ..... No. 1.
MacCallum, Mrs. ...................... No. 2, No. 5 a and b, No. 10 a and b, No. 16 b.
Morrison, Mrs. Alfred ................ No. 8, No. 16 a, No. 20.
Morrison, Mrs. Frank ................ No. 10 c.
Sheffield, Lady ....................... No. 18.
South Kensington Museum ............ No. 12 b and c.
Waterford, Louisa Marchioness of ... No. 17.
ANCIENT NEEDLEPOINT AND PILLOW LACE.

Origin of Lace.

LACE, considered merely as a primitive arrangement of threads, plaited, twisted, or tied, is found with every nation in its earliest state of development, as are the beating of metal, the cutting or shaping of wood, and such works. Regarded from an artistic and not from an ethnographical aspect, Art Lace certainly owes its birth to the East. Readers of the Bible will not fail to recall the art work “for the service of the sanctuary,” executed by Bezaleel the son of Uri, and they will, no doubt, now turn with additional interest to the accounts of the making of the curtains used in the sanctuary. In “the loops of blue on the edge of one curtain from the selvedge in the coupling,” and in the “ten curtains of fine twined linen,” “with cherubims of cunning work,” we have early records of Eastern embroideries and open-work ornament. This last-named would, by a liberal interpretation, come under the classification “Lace.” In the description of the “cloths of service and holy garments,” is mentioned a “lace of blue.” This also would have a place as Lace. In making this statement we trust that we shall not be held to have fallen into the method of reasoning which induced Mr. Shandy to arrive at the conclusion that the “Latus Clavus” of the ancients was the “hook and eye” of the moderns. The Egyptians some thousands of years ago fringed their cloths and decorated the borders of them. Sometimes the border decoration would be simply blue embroidered lines; sometimes a double set of blue lines would be divided by an interval of drawn threads knotted together here and there, and so might be classified as a kind of lace.

Without further attempting to pursue the investigation as to the origin of Lace, we may repeat that the East was the cradle of Needlework and Lace. Thence, as commercial relations were facilitated and encouraged, the art ramified; its first influences arriving perhaps simultaneously in Greece and the Grecian Archipelago, Rhodes, &c. Its transport onwards to Rome and Italy then followed. The Lacinia of the Romans was the extremity of the toga, while the figurative meanings of this word, such as a rag, a lappet, pendulous lobes of flesh hanging from the jowl of a she-goat, a peninsula, all seem to point to an idea of something in fragments indicating a “laceration,”

1 The Hebrew word בְּּשֵּׁל (Pethil) occurs in Genesis, Exodus, Numbers, and Job, and has various meanings:—such as, twist, wreath, entwine, withied, tortuous, crafty. In regard to בְּּשֵּׁל (Pethil techaiseth, “Lace of blue,” Exodus xxviii. 23, Parkhurst states its meaning to be “a thread formed by convolution.”
whether of fabricated material, flesh, or land. Indeed, some authorities state that Lacinia was the name for the guard-hem or fringe of Greek and Roman costumes. The Greek word λασία (a rent or rending) seems to have a close connection with Lacinia, and so close is its resemblance in form to Lacinia, that we venture to ascribe the etymological origin of Lace to this Greek word. But the commencement of the fullest expansion of the art of Lace did not occur till the middle ages, at which period Venice was celebrated for her catholic encouragement of the fine arts. The workmen of the Renaissance revived the dead arts of the old Greeks and Romans, and brought to perfection arts which, in previous centuries, had barely existed. Amongst these Needlework and her sister-art, Lace, held positions.

ITALIAN FIFTEENTH CENTURY LACES.

Mrs. Palliser describes Lace as a plain or ornamental net-work wrought of fine threads of gold, silver, silk, flax, or cotton interwoven. The present series of photographs has reference to Laces made of white threads only; the gold and silver Laces may be incidentally mentioned, but no photographs of such works will be given. Very closely allied with Lace is drawn and cut work; indeed in some instances it seems difficult to say why cut work should not be considered to be a Lace, at least so far as appearances go. The early Italian Lace works were divided into a number of classes; the following are some of their names:—

1. "Punto a reticella, made either by drawing the threads of the cloth," "or by working the Lace on a parchment pattern in button-hole stitch." "This point is identical with what is commonly called 'Greek' Lace." (See photograph I.)

2. "Punto in aria, worked on a parchment pattern, the flowers connected by brides." (See photograph II.)

3. "Punto a maglia," or Lacis. This is a darning work, executed on a netted ground. (See photograph III.)

4. "Punto a groppo." "Groppo or gruppo signifies a knot or tie, and in this the threads are knotted together like the fringes of the Genoese Macramé. After this manner is made the trimming to the linen scarfs or cloths which the Roman peasants wear folded over the head, and hanging down the back." No photograph is given of this work. It is usually of a coarse character, and the amount of ornament which may be displayed by it is very limited.

TERMS USED IN DESCRIBING LACE.¹

The foregoing Laces are probably examples of the oldest forms of matured Lace. The reticella and the punto in aria seem to furnish all the fundamental knowledge necessary for the development of finer work, as the Italian points (Venetian, Spanish, and Rose), much used formerly for ecclesiastical vestments. In the punto in aria the flowers are connected by small strips of work. These are the brides or "pearl ties." In all kinds of Lace, no matter whether needlepoint or pillow, these connections are called brides. The punto a maglia would seem to be the antecedent of Laces made with a réseau. The réseau is the net work upon which the pattern

¹ See also page vii.
and Pillow Lace.

seems to rest. This net work is sometimes made with the needle, and sometimes upon the pillow. In pillow Lace the quality and form of the meshes of the réseau considerably assist one in determining the origin of the Lace. Specimens of work such as No. IX. display a variety of réseau. Each kind of grounding or filling-in pattern would be, perhaps, more appropriately termed a mode or à-jour. These names, however, are applied generally to the smaller devices used as a part of the flower or pattern, as in the zigzags of the two pendent ornaments on each side of the pineapple-shaped design, to be noticed in photograph No. VIII. The variegated fillings-in of the floriations in specims No. VII. VIII. and IX. are modes or à-jours. These terms may also be applied to the fillings-in observable in No. XIX., which is a piece of pillow Lace—à brides—of an unusual and superior kind. Hence it will be seen that such fanciful ornaments are common to needlepoint and pillow Lace.

Point Lace (French, point à l’aiguille, Italian, punto in ago) is made entirely by the needle. The pattern is traced upon a piece of parchment or other suitable material, and the stitches are then worked upon it. They are chiefly of the button-hole class.

Pillow Lace (French, Dentelle au fusseau; Italian, Merli a piombini; Dutch, Gespeldewerke kant) is made thus: “The pillow is a round or oval board, stuffed so as to form a cushion, placed upon the knees of a workwoman. On this pillow a stiff piece of parchment is fixed, with small holes pricked through to mark the pattern. Through these holes pins are stuck into the cushion. The threads with which the Lace is formed are wound upon bobbins, formerly bones, now small round pieces of wood about the size of a pencil, having round their upper ends a deep groove, so formed as to reduce the bobbin to a thin neck on which the thread is wound, a separate bobbin being used for each thread. By the twisting and crossing of these threads the ground of the Lace is formed. The pattern or figure, technically called gimp, is made by interweaving a thread much thicker than that forming the groundwork, according to the design pricked on the parchment.”¹

The thread, which is the outline to the pattern, is called the cordonnet.

Needlepoint Lace.

In the first instance we propose to deal briefly with Needlepoint. The characteristic feature of Needlepoint Lace is its compact appearance, especially in regard to the gimp—that is, the flower or ornament. Photograph No. XII. shows two kinds of Needlepoint Lace a and c, and one of pillow a. The textures of the flowers of both the Point d’Alençon specimen and Point de Venise à réseau resemble one another in a way which, to the most casual observer, is apparent. Both are decidedly different from the texture of the centre specimen—the Mechlin lace b—which is a pillow-made piece. Nos. VII. VIII. IX. are of Needlepoint Laces, and the peculiarity of texture already mentioned will also be noticed in these. Pillow Lace has altogether a thinner appearance than needlepoint. The material of its ornament is like fine cambric or linen (see Nos. X. a, XI. a and c, and XVII.) When once this leading difference between the two kinds of laces is fixed in the mind, no difficulty will be found in recognizing needlepoint and pillow-made lace. Much confusion has

¹ Mrs. Palliser’s “History of Lace.”
arisen by the use of the term "point" in regard to pillow-made Laces; and it is to be regretted that the term has been used, in the cases of point d'Angleterre, point plat de Bruxelles, point de Malines, point de Flandres, &c., all of which are made on the pillow.

The chief classes of Needlepoint Laces are, 1st, the Italian,—this includes punto in aria, punto a reticella, punto tagliato a fogliami, under which come the sumptuous Laces like those in photographs I. II. IV. V. and VI., known as Venetian point, Spanish point, Rose point; 2nd, Venetian point à réseau; 3rd, Burano Lace; 4th, Alençon, under which come the points de France and Argentan, and Argentella Lace; 5th, old Brussels point Lace. Of these, the oldest are the Italian; they were extensively exported, and perhaps France was the principal importer of them in the sixteenth century, though there are records to show that they had, at the same period, reached England, Spain, and Flanders. High ruffs of reticella work, likened in Ulpian Fulwell's "Interlude," 1568, to "calves' chitterlings," were in vogue with Henry II. of France, his courtiers, and the French nobility. In England similar fashions prevailed; but they all came from Italy, or were works produced in the various countries themselves in imitation of the Italian importations. As regards Italy especially, Cavaliere Antonio Merli says that "the designs for these kinds of Lace are so complex and beautiful as to prove that the art was even at the apex of perfection at the commencement of 1500." The various lace-pattern books which were exhibited at the International Exhibition are evidence in favour of this statement. Amongst the foremost of Italian Lace designers stands Vincio. Copies of his publication are rare, and none was to be found in the Collection; his designs were very popular, and much sought after by the ladies of the French Court about 1585, when Vincio was, according to tradition, appointed by Catherine de Médicis to be the principal purveyor of the collettes gaudronnées (or plaited collars), which succeeded the fraises or ruffs already mentioned. Vincio's "Book of Designs" passed through many editions, dating from 1587 to 1683, and is entitled "Les singuliers et Nouveaux pourtraicts et ouvrages de lingerie. Servans de patrons à faire toutes sortes de points coupé, Lacies et autre. Dedié à la Royne. Nouvellement inventés au profit et contentement des Nobles Dames et Demoiselles et autres gentils esprits, amateurs d'un tel art. Par le Seigneur Frédéric de Vincio Venitien. A Paris. Par Jean le Clerc le Jeune, &c., 1587."1

An important and most interesting specimen of Laces done entirely after the designs of Vincio was recently brought over to England; it serves now as an altar cloth in a small Norman parish church. The work is about eight feet by five feet, and is almost as perfect as it was on the day when completed by the industrious Suzanne Lescaze. A photograph of it would be of great value, as all the best known designs by Vincio—representing the months, the seasons, the gods and goddesses, interspersed with squares of delicate Italian ornament, and various emblems—pelicans in their piety, &c.—are pourtrayed. The border is composed of vandykes of "points coupé," each of a different pattern. At one end is worked in square letters and figures, "Suzanne Lescaze, 1595," while at the other one reads, "Louant Dieu j'ai fini mon ouvrage."

The Spaniards also imitated the punto a maglia, but in a coarse manner. Monsieur Dupont lent for exhibition a fragment of such work, representing a knight on horseback above the inscrip-

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1 A copy of the second edition, 1588, is in the Bodleian Library.
tion, "Tablante Derica Monte," possibly one of the Spanish knights-errant whose deeds of valour, as chronicled by Cervantes, inspired Don Quixote to undertake his chivalrous expeditions. The white thread Laces of Spain were chiefly made on the pillow, and should not be confounded with what is commonly known as "Spanish Point." Lace of this kind had its origin in Italy, and was made there for ecclesiastical vestments.

The most important of Spanish ordinanzas relating to Spanish art and industry are those which appeared in the fifteenth and sixteenth centuries in Toledo and Seville, both remarkable centres for all kinds of artistic productions. In neither of these, nor in the sixteenth and seventeenth century ordinanzas relating to Granada—another art centre—is there any mention of Lace. In the laws which were passed by Ferdinand and Isabella at the end of the fifteenth and beginning of the sixteenth centuries no mention is made of Lace, although numerous details of costumes are named. This fact seems to make it questionable if the very important Lace alb preserved, as Mrs. Palliser states, in the Cathedral of Granada, can have been presented to the church by Ferdinand and Isabella. Surely some mention of so unusual a present would have been made in the records of the period. A beautifully embroidered chasuble and companion ecclesiastical vestments, made in the fifteenth century and said to be the work of Queen Isabella (la Católica), are preserved in the "Capilla real" at Granada, which is a church annexed to the Cathedral. These vestments were probably worn by the late Cardinal Wiseman when he visited Granada and officiated in the Cathedral. Is it possible that His Eminence might have made some slight mistake when he told Mrs. Palliser that they were of Lace?

The historical Point d'Espagne was a fabrication of gold and silver threads, but the sumptuous Spanish Point—the white thread, heavy arabesque lace—is, as we have said, an Italian production originally. It was imported for the Spanish churches, and then imitated in the convents by the nuns, "whose time," as Mrs. Palliser remarks, "was not money, and whose devotion to the Church and to their favourite Saints rendered this work a labour of love, when in plying their needles they called to mind its destination." It is curious that the very persons for whose use these labours of love were destined, should have been so embittered against the use of them by ordinary mortals; still the existence of such a feeling proves that Lace working and wearing must have attained a great height to be an object of such censure. Father Friar Marco Antonio de Camos, in his book "Microscomia y Gobierno universal del hombre cristiano," fol. Barcelona, 1592, page 225, says, "I will not conceal the waste and loss of time which years back went on in the world, owing to the cadenetas (chain stitch?) which, with thread work, drew out so much gold and silver. This excess was no trifling affair; it was the cause of the destruction of eyesight, of the waste of lives, of making women consumptive, and making them lose time which they might better employ. Hundreds and thousands of pounds were spent on works in which a few ounces of thread would be wasted, and years of time without any other advantage." It will be seen from these remarks upon Spanish Lace, that we give to Italy the credit of producing the artistic and valuable point Laces which unexpectedly came out of Spain after the dissolution of the Spanish Monasteries in 1830.¹

¹ For the information about Spanish ordinanzas, &c., we are indebted to the learned Señor Juan F. Riaño.
The last of the Italian Needlepoint Laces, Point de Venise à réseau and Burano Point, may be considered together. The last-named is a coarse outcome of the former. The chief features of Point de Venise à réseau may perhaps be stated as follows:—

1. The conventional treatment of the flowers, ornament, &c., and general flat look of the work.—2. The fineness of the work.—3. The outlining thread or cordonnet, stitched to the edges of the patterns and worked in flatly.—4. A minute border to the cordonnet of small meshes which intervenes between it and the réseau.—5. The horizontal appearance of the réseau, which is of square meshes and always very fine.

Photographs Nos. VII., IX. A, XII. C, XIV. A, exemplify all these features. Specimen No. XIV. A, is called by Mons. Dupont, Burano Point Lace. We think, however, that it is more likely to be a barbarously-designed piece of Venetian réseau point. The question is, however, one of no great importance. As an artistic Lace, Burano has no especial value. At best it is but a coarse imitation, in style of work, and not in design, of Venetian Point à réseau.

We now turn to France as a Needlepoint Lace making country. For much of the following information we are indebted to Mons. Dupont Auberville, who maintains that it is an erroneous idea to suppose that Argentan and Alençon were two distinctly founded centres of Lace-making, each having its own peculiarity of stitch. What was made at Argentan was also made at Alençon, and very probably vice versa. Certain it is, however, that to Alençon must be awarded the position of the first needlepoint Lace-making centre of France. Various prohibitions were issued by Louis XIV. against the importation of Italian Laces. But they were of no avail: “No royal command could compel people to substitute the coarse, inferior laces of France for the fine, artistic productions of her sister countries. Colbert, therefore, wisely adopted another expedient.” He entrusted to Madame Gilbert the establishment of a Lace manufactory in which should be imitated the Venetian Laces. She is said to have commenced her operations in 1665, from which period date the earliest productions of Alençon. But it appears from an article which was published in the “Edinburgh Review,” that Colbert employed the services of a second lady as well—the wife of one of his clerks—a Madame de Bris, to assist the object he had in view. Her intrigues to tempt the Venetian Lace designers and workers over to France were, when discovered, the source of much anxiety in Venice. Michiel, the ambassador at Paris in 1671, wrote a memorandum to his government, to the effect that “the minister Colbert was well on the way to bring the lavori d’aria to perfection;” and an allusion is made to Madame de Bris, and the success of her intrigues. Six years later (1677), Domenigo Contarini boasted that he had “penetrated the intentions of this minister Colbert to transplant in this kingdom (France) factories of sublimes, ceruse, and cinabri di Venezia.” He gave assurances that he would take measures “to prevent these injuries to his native country, too much prejudiced already by the manufacture in France of mirrors and Punt in Aria, which work they can now do here to admiration.” The actual establishment of the Alençon factory at the Château de Lonray did not, probably, take place much before 1677. This château belonged, in the first instance, to a family named de Matignon. It became more or less the property of Colbert, and so available for use, when his son, the Marquis de Seignelay, born in 1651, married one of the demoiselles de Matignon. It is hardly likely that this marriage can have taken place when the marquis was only fourteen years of age. Allowing him twenty years of bachelordom we arrive at 1671. If he married then,
it would seem likely that his father Colbert may have been enabled to make use of his daughter-in-law’s château, the château de Lonray, say between 1671 and 1677. The name “Point de France” was given to the newly-made Lace by the king, and it became very fashionable. Photograph No. IX. is a specimen of Point de France of a fine quality.

At the present time it is usual to consider that point d’Alençon is a Lace with a fine réseau, the mesh of which is hexagonal in form, with the flower or ornament worked in fine point stitches, closely resembling the gimp or ornament in the Point de Venise à réseau, and outlined by a cordonnet of the finest button-hole stitches, worked over a horse-hair, or threads, while point d’Argentan is a Lace with similar work as regards flower, ornament, and cordonnet, but with a hexagonal bride ground, each side of the hexagon being, as the cordonnet, of the finest button-hole stitchings. But these bride are not composed of horsehair; they are of thread, around which is worked the fine button-hole stitches. With the view of showing that Alençon and Argentan were intimately connected, the one with the other, in the manufacture of Lace, Monsieur Dupont says, that whereas considerable mention has been made in various records of the establishment at Alençon of a Lace factory, trace of such records with regard to Argentan cannot be found. A family of thread and linen dealers, inhabitants of Alençon, by name Monthuley, are credited with the establishment of a branch manufactory or “succursale” for Lace at Argentan. As dealers in linen and thread, passementerie and such like, it may be assumed that they carried on some amount of trade as Lace-sellers, in a way similar to other thread-merchants. The Monthuleys, then, in the course of their operations, sowed Alençon seeds at Argentan, which developed into the so-called Argentan Lace. In almost all respects it is the same as Alençon work. The two towns, separated by some ten miles, had communications as frequent as those which passed between Alençon and the little village of Vimoutier, eighteen miles distant, where one workman in particular produced what is known as the true Alençon Lace. If a work were made at Argentan, it was called Argentan, and if at Alençon, Alençon, though both works might have been produced from the same designs. By referring to photograph No. XII. a, a fine specimen of Alençon Lace may be studied. The ground is of a fine quality, and the fillings in are variations upon the hexagonal ornament. It is sometimes set in a square, sometimes in a larger hexagon, and so forth. An elaboration of this scheme of ornament has been called rosacé, and when it is extensively used as a ground-work in a piece of Lace, it becomes a réseau rosacé. This use of it may be noticed in the upper portion of the point de France flounce No. IX. and in the lappet No. X. a. Now the flounce No. IX. would be called a piece of Argentan work, on account of the important hexagonal bride ground upon which the vase of flowers and other decorations appear, while the lappet would be called Argentella, and deemed to have come from Genoa. But let us refer to No. XII. a, which is unquestionably Alençon. Here one finds the réseau rosacé acting as a background to riband-like interlacings of the fine Alençon réseau, showing that these varieties of stitches belonged to Alençon. A precisely similar character of work is found in No. X. a, a lappet of Alençon lace.

Thus it will be seen, we think, that the fancy stitches, which are held by some to be the leading features of “Genoese Argentella Lace” and “Point d’Argentan,” were all produced at Alençon: all these works should be classed under the one heading of “Alençon.” Apart from
the conclusion, at which Mons. Dupont's opinion and our observation have caused us to arrive, we may say that Mrs. Hallstone and Mrs. MacCallum, who are both authorities on the subject of Lace, call their Argentella specimens "Alençon" work.

Mrs. Palliser's account of the different stages of production of "Point d'Alençon" is so interesting and concise that we quote it in extenso:—"Point d'Alençon is made entirely by hand, with a fine needle, upon a parchment pattern, in small pieces, afterwards united by invisible seams. Each part is executed by a special workwoman. Formerly it required eighteen different hands to complete a piece of lace; the number, we believe, is now reduced to twelve. The design, engraved upon a copper-plate, is printed off in divisions upon pieces of parchment ten inches long, each numbered according to their order. Green parchment is now used, the worker being better able to detect any faults in her work than on white. The pattern is next pricked upon the parchment, which is stitched to a piece of very coarse linen folded double. The outline of the pattern is then formed by two flat threads, which are guided along the edge by the thumb of the left hand, and fixed by minute stitches, passed with another thread and needle through the holes of the parchment. When the outline is finished, the work is given over to the 'rêseleuse' to make the ground, which is of two kinds, bride and réseau. The delicate réseau is worked backwards and forwards from the footing to the picot. For the flowers the worker supplies herself with a long needle and a fine thread; with these she works the point noué (button-hole stitch) from left to right, and when arrived at the end of the flower, the thread is thrown back from the point of departure, and she works again from left to right over the thread. This gives a closeness and evenness to the work unequalled in any other point. Then follow the modes and other different operations, which when completed, the threads which unite lace, parchment, and linen together are cut with a sharp razor passed between the two folds of linen, any little defects repaired, and then remains the great work of uniting all these segments imperceptibly together. This task devolves upon the head of the fabric, and is one requiring the greatest nicety. An ordinary pair of men's ruffles would be divided into ten pieces; but when the order must be executed quickly, the sub-divisions are even greater. The stitch by which these sections are worked is termed 'assemblage,' and differs from the 'point de racroc,' where the segments are united by a fresh row of stitches. At Alençon they are joined by a seam, following as much as possible the outlines of the pattern. When finished, a steel instrument, called aficot, is passed into each flower, to polish it, and remove any inequalities in its surface. The more primitive lobster's claw was used until late years for the same purpose."

As regards Brussels Needlepoint it is difficult to obtain data by which to fix the earliest period of its manufacture. Its likeness in many respects to the "Point de Venise à réseau" might point to the contemporaneous existence of these two laces. The Venetian work is, however, of an earlier character altogether. It would therefore be likely that the relations which existed between Italy, Spain, and the Netherlands, under Charles V. gave facilities to the importation into the Netherlands amongst other art-works and lace, of the Venetian point à réseau, which was subsequently imitated by the lace-makers, who already were acquainted with the art of pillow-lace making. It is somewhat remarkable that no mention whatever of lace is made by Luigi Guicciardini in his work on the Netherlands, its commerce, and general history, written about 1560. A reference to state papers, in which mention might have
been made of Lace, is unfortunately now impossible, since in 1731 the archives and records of exports and imports were destroyed in Brussels by fire.

On the same plate (No. XIV.) as the so-called Burano point, already mentioned, is a beautiful specimen (b), named by Mons. Dupont "Point de Venise à réseau." Let us, however, examine it closely. The design is floral and naturalistic. It lacks the formality of a Venetian design. The cordonet is raised, and bigger than that observable in No. VII. The réseau and the cordonet are contiguous. There is no small intervening border of meshes. Again, the réseau, which we find is a pillow-made réseau, is hexagonal in character, and, unlike the Venetian réseau, the meshes run in an oblique and diagonal direction. By referring to Photograph No. XVII., of a fine Brussels pillow-lace jabot, we think that an unmistakeable resemblance will be traced between the réseau in that specimen and the réseau in the example immediately under discussion. No. XV. is an example of the early Brussels Lace in which Needle-point and Pillow Lace are combined, and has been lent by Mr. Enthoven, of New Bond Street. This piece is, we think, of the same kind of Lace as No. XIV. b. This likeness and the reasons above advanced have tempted us to venture to differ from Mons. Dupont, and to call his specimen Brussels Lace. With the exception of Mons. Dupont's specimen we did not discover in the Exhibition any other example of Brussels Lace, in which the flowers were made on a parchment with the needle and the réseau on the pillow. Those examples, which were entitled "Old Brussels Point," were generally pieces of "Point de Venise à réseau." There was no specimen of old Brussels Point in which both gimp and réseau were executed by the needle. Such Lace is very rare.

Pillow Lace.

We now turn to Pillow Lace which, as has been already stated, is but a natural consequence of the primitive weaving and knotting of threads and fibres. On this account it becomes most difficult, if not impossible, to determine a precise date of the origin of the artistic Pillow Laces which were produced in the sixteenth and subsequent centuries. In the foremost of artistic countries, like Italy, Pillow Lace was less common than in less cultivated art-practising countries. Pillow Lace, although works like Punto à groppo and Merletti à piombini were well known in Italy, was principally made in Flanders and France. Hence it is that these last-named countries claim for themselves a supremacy in Pillow Lace making, while Italy must undoubtedly be credited with the earliest productions of artistic Needlepoint Lace. Of the Italian Pillow Laces we have Photographs No. XVI. a b, which show the work made at Milan and Genoa to be in many aspects similar to the well known but less valuable tape laces. Both examples would be called—according to modern notions—Guipure. But we venture to assert that such a term cannot properly belong to fine thread lace. Mrs. Palliser quotes many authorities who define the word Guipure; amongst others Savary, who says that "Guipure is a kind of lace or passement made of 'cartisane' and twisted silk. Cartisane is a little strip of thin parchment or vellum, which was covered with silk, gold or silver thread, and formed the raised pattern. The silk twisted round a thick thread or cord was called Guipure." It further appears that Guipure originally was the article produced by the passementiers boutonniers. Passementerie is a class of work differing in a marked way from Lace made of white or black threads. Passementerie is gimp, and was made for the edgings of curtains, sofa and chair
Ancient Needlepoint

covers, &c. Some of the finest gimp or Guipure was worn by ladies as trimmings to their dresses; but it eventually gave way to Lace when this last named could be as easily procured. Of late there has been a revival in the use of gimp, decorated with black beads, for dresses, though the quality of the modern gimp dress-trimmings is more delicate than that of earlier times. Without, however, further considering the various qualifications of Guipure or gimp, we will merely say that we do not propose to apply the term to describe any variety of either Needlepoint or Pillow Lace.

In the seventeenth century many places had acquired fame for their various Pillow Lace works. The largest number was in France and the Netherlands. England also produced Pillow Lace, but the nature of the work shows that, at best, it was essentially an imitative production. Its artistic merits do not stand high. The designs are of a free, almost untutored, floral character. It is on this account that we have given no illustrations of English Laces.

Mechlin Lace is perhaps the oldest Flemish Pillow Lace. No. XII. n displays a design which would appear to have an Italian origin. The introduction of little Cupids and the style of the "modes" or "jours" lead us to think so. Mechlin Lace is to be recognized—(1) By the cordonet, which is worked right round the ornamental portions, serving to conventionalize and flatten the design; (2) by the réseau, which is closer and more cloudy than that of Brussels or even Valenciennes Lace. Later Mechlin Laces, such as those of the early eighteenth century, strongly resemble in design Alençon Laces; and this similarity of design in two such different Laces is the subject of two lines in Young's "Love of Fame." where "disputes of empire" are apprehended

"between

Mechlin the Queen of Lace and Colberteen,"

"Colberteen" being the term used for the Laces made at the instigation of Colbert by the Alençon workers.

After Mechlin, Valenciennes Lace may claim our attention as a thorough Pillow Lace. The making of Valenciennes Lace was contemporaneous with that of Mechlin. The important difference between these two Laces is the use of a cordonnet in the Mechlin Lace, and the absence of a cordonnet in the Valenciennes. The ornamental portions and réseau are worked at the same time, with the same quality of thread. Some of the Valenciennes patterns—those of the eighteenth century—were derived from the designs of Brussels Pillow Lace, and the so-called "Point d'Angleterre." (See Photograph X. b.) The earlier Valenciennes has a character of its own, and the method of making it served to impart a severity of design and a durability of texture, which last-named virtue earned for the lace the cognomen of "les éternelles Valenciennes."

Early English Laces—those of the seventeenth century—appear to have suffered a depreciation through the competition that existed between them and the Brussels Laces. As we have already stated, the English Laces were in truth almost entirely imitative productions. Devonshire copied Mechlin and Brussels. Mrs. Palliser recounts how that "in 1662 the English Parliament, alarmed at the sums of money expended on foreign Lace, and desirous to protect the English Lace manufacture, passed an Act prohibiting the importation of all foreign Laces. The English Lace

merchants, at a loss how to supply the Brussels Point required at the court of Charles II., invited Flemish lace-makers to settle in England, and there establish the manufacture. The scheme, however, was unsuccessful. England did not produce the necessary flax, and the Lace made was of an inferior quality. The merchants therefore adopted a more simple expedient; possessed of large capital, they bought up the choicest Laces of the Brussels market, and then smuggling them over to England, sold them under the name of “Point d’Angleterre,” or “English Point.”

Brussels Lace is made in portions, which are afterwards united. The operation of uniting, resembling that in the Alençon lace process, is one of great delicacy, and requires, as the Photographs Nos. XVII. and XVIII. show, the utmost nicety of workmanship. The different parts are made by different and specially-trained workpeople. One makes the flowers and ornament, one makes the réseau, one the open work or à-jours, wherever they may occur, and one is employed solely in the application of the raised threads used to emphasise certain ornamental portions. The specimens which have been photographed represent three distinct kinds of Brussels. No. XIX. is a flounce à brides, of free and disjointed design; No. XVIII. a flounce à réseau. The réseau is of an unusual character for Brussels Lace, and resembles the earlier Genoese réseau. (See Photograph XVI. A.) This flounce was probably made for some French lady; beneath the little Cupids on the right and left of the centre figure of Minerva, are two legends, bearing the words, “AMOUR ET DOU,” obviously a Flemish misrendering of “amour est doux,” which are reversed in the Photograph. The other three specimens exemplify the employment of the Brussels Lace: as a lappet (No. XIII. b), as a jabot (No. XVII.)—a kind of ruff, and as a shawl (No. XX.)

In concluding this notice of the principal classes of Ancient Lace, we should wish our readers to know that we have intentionally avoided entering into descriptions of Laces which appear to us to come under a different category, full of character, but not ranking high as Fine Art. Russian, Swedish, Danish, Norman, and other French Pillow Laces, have each some distinguishing peculiarity. But they seem upon examination to be chiefly imitative works, resembling, in essential points of workmanship, the Laces of older Lace-making countries, and their artistic value is certainly not great. Machine-made Lace, again, forms a separate class which, clever as its workmanship may be, bears the same relationship to ancient hand-made Laces that an “oleograph” does to an original painting.

In forming opinions as to the technical points of Lace specimens, the following questions, with many others, will possibly suggest themselves: 1. Is the specimen Needlepoint or Pillow? 2. If Needlepoint, is it Reticella, Punto in aria, or Punto à maglia? 3. If none of these, is it of a richer kind of work with enrichments of picots? 4. Or has it a fine delicate réseau, with square or hexagonal meshes? or is the groundwork composed of regularly-arranged brides? 5. Of what character is the cordonnet? Is it a single thickish thread, worked evenly into the ground? or is it a stitched raised cordonnet? Does it serve as a general outline to the ornament, or is it only used on portions? And as regards Pillow-Lace: 1. Is the work made in a single piece with one quality of thread for gimp and réseau? 2. Has it a cordonnet? and is the cordonnet applied or worked flatly into the ground? 3. Is the ground entirely réseau or made up of brides or varying modes? If, in elucidating the results of an examination such as the foregoing, the notes we have compiled are of
use, we may not have laboured in vain. The styles of designs also denote the origin of Laces. This question is, however, a very large one, and even cursorily to enter upon it would demand more space than remains at disposal. The selection of Photographs, which are permanently printed, will better convey an idea of the variety of styles of Lace ornament than pages of letterpress can do.

Modern Lace workers, and those who furnish designs for Lace, give evidence of possessing the capabilities necessary for good workmanship. The tendency of the modern worker, however, is to work out scrawling and meaningless designs, or else to attempt some ill-devised imitation of an old pattern; such work is frequently hurried, and invariably shows signs of an absence of that patience, care, and perseverance which are to be found in ancient work. In respect of designers, they should not, as some seem to do, content themselves with drawing outline ornaments to be worked in some ad captandum manner. The designer should have a precise idea of the methods of execution, and of their effects when carried out. As a mechanician who designs a machine is well acquainted with all the several details, the materials of which they should be made, and their relations one to the other in his contemplated finished construction, so should a Lace designer have the power of precisely indicating in his design the kind of gimp, mode, réseau, bride, and cordonnet which may recommend itself as well suited to the perfected form of his design.

As an Art, Lace must certainly command attention. The refined skill required for its execution gives it, perhaps, a claim to challenge absolute superiority over Embroidery. We do not, of course, compare it to the arts of Painting and Sculpture,—arts in which the artist himself manipulates the materials of which his work is wrought. Although, by the nature of the materials employed, more circumscribed than Mosaic work, Lace, we think, may be esteemed to be in the same category of Fine Art, since the ultimate completion of both depends upon the intervention of skilled and artistic workmen.

ALAN S. COLE.

December, 1874.
BORDER OF ALTAR CLOTH.

RETICELLA. ITALIAN.

Photograph No. I.

This fine specimen of Punto a Reticella—a class of lace-work known in the fifteenth century—is the property of Sir Thomas Dick Lauder, who describes it as Italian. The portion of it represented in the photograph is one of its best-preserved corners. It was used originally as a tablecloth—perhaps an altar-cloth. As a specimen of variegated design it is most instructive and effective. The outer scallops come into the class of punto in aria (see Photograph No. II.), since the leafy ornaments are joined together by means of *bridges*. The remainder of the work shows an interlacement of geometrically devised ornaments, the various portions of which, framed in squares or oblongs, are attached, without intervening *bridges*, one to another. Vandyke, Velasquez, Rembrandt, Titian, and portrait painters of the sixteenth century, frequently introduced this style of work into the collars and cuffs which might be depicted in their works. In France these collars or ruffs were called *fraises*, and, like many other vagaries of fashion, were exaggerated to so great an extent that they became the subjects of caricature by the classes who could not afford to wear them. It was under these circumstances that Henry III. of France, who wore large *fraises*, was made the butt of ridicule by certain students at the fair of St. Germains in 1579. In the effervescence of their spirits these students had dressed themselves out in large paper ruffs, which unmistakably resembled the *fraises*, and the paper decorations used to cover up the ends of joints of meat, calves' heads, &c. On meeting the king they called out, "*A la fraise on connoit le veau,*** an insult which was expiated by the imprisonment of the young men, and which led to the ultimate abolition of the *fraise*.

At the present time the "Greek" lace and squares of work, which ladies delight in producing and using to decorate their five-o'clock tea-tables, very closely resemble the reticella lace.
No. 1.

PART OF A BORDER OF AN ALTAR CLOTH.

PUNTO A RETICELLA. ITALIAN. 16TH CENTURY.

The property of Sir Thomas Dick Lauder, Bart.
PUNT' IN ARIA.

ITALIAN.

PHOTOGRAPH NO. II.

The three strips of work here shown were lent by Mrs. MacCallum, and are specimens of Punt' in aria of the sixteenth century. Italian Pattern Books give great varieties of designs for this work. Its distinguishing feature is the bride or small connecting link between the flowers and chief ornamental lines.

These punt' in aria, like the punt' a reticella, present great opportunities for the display of ingenuity in work and fertility of design-invention. The band of scroll-work in A should be particularly noticed, as an example of well-planned and well-distributed ornament. The two upper portions A and B, are in parts of the edges emphasized with a raised button-hole-stitched border. The lower one, C, has no such raised edge. From the vandyked, indented, or tooth-shaped appearance of the border comes the French word dentelle, which was ultimately applied to all varieties of lace.
No. 2.

THREE PIECES OF PUNTO IN ARIA.

ITALIAN. LATE 16TH CENTURY.

The property of Mrs. MacCallum.
PUNTO A MAGLIA, OR LACIS.

FRENCH.

PHOTOGRAPH No. III.

A SMALL portion of the handsome border and of the cross insertion of an altar cloth lent by Madame Jubinal is represented in this photograph. The work is assigned to the sixteenth century, and is of Italian origin, belonging to the class of darned netted work, or punto a maglia. Lacis is another term sometimes given to this species of work. The small vandyked border or "dentelle" is of ordinary chain-stitched, and button-hole-stitched, work. In the Introduction, at page 5, is a reference to the punto-a-maglia work generally, and to the artist Vinciolo, whose designs were so much in request by the aristocratic needlewomen of the sixteenth century.

The style of this work has been recently imitated, and with much success, by manufacturers of machine lace. It would seem to be well adapted for curtains, borders to tablecloths, and valances for mantelpieces.
No. 3.

PORTION OF A CLOTH WITH AN ORNAMENTAL BORDER OF PUNTO A MAGLIA.

ITALIAN. LATE 16TH CENTURY.

The property of Madame Achille Jubinal.
SPANISH POINT WORK.

Photograph No. IV.

In making this photograph it was found to be unadvisable to remove the lace from its purple silk ground. Mrs. Bolckow owns this specimen of rather heavy button-hole-stitched work, which is considered to be Spanish. It dates from the commencement of the seventeenth century. In character it seems to be closely allied to the punt' in aria; but it differs from that work in the way in which the open spaces between the intertwining lines are treated: they are filled in with small ornamented work, which in the finer laces are called modes or à-jours. Two varieties of such details preponderate—the one an arrangement of fine button-hole stitches forming a broad net-work—the other a circle with a radiation of eight lines from the centre. This last device, in a more delicate and elaborate form, is frequently found in the Italian point lace à résau, in the Alençon point laces, and in the pillow laces of Brussels. Although the style of the design has a strong Moresque tone about it, and was no doubt executed in Spain, the class of work evidently springs from that of the Italian heavy points.
ROSE POINT AND RAISED POINT.

ITALIAN.

Photograph No. V.

MRS. MacCALLUM owns the specimens here shown, which are remarkable both for richness of design and workmanship. The photographs represent the work in its natural size. A, the more delicate and elaborate of the two, is a pure type of Rose Point Venetian Lace, carried out in the richest manner. The date assigned to this specimen is early seventeenth century—a time when ornamental design was of an original and graceful character. In examining this specimen a magnifying glass may be usefully employed. Then will be seen the microscopical and almost infinitesimal elaborations of stitches, finer than the finest filigree-work. The central flowing arabesques, made precious by a profuse application of raised floral devices, is connected to the borders by means of fine brises, on the edges of which are dotted occasional minute coruscations of Lilliputian stitches or picots. No doubt this piece, which is not much more than a yard in length, was the result of some years' sedulous labour, undertaken for the adornment of an ecclesiastical vestment, by a nun, whose religion and lace-work alone engaged her thoughts and occupied her time. The stitches are chiefly variations of button-hole stitch.

B would come, perhaps, in the class of lace called Gros point de Venise. It is, however, scarcely bold enough to definitely place it in that category, and certainly not delicate enough to give it a place in the "Rose Point" section. The raised portions are of a marked, and comparatively speaking, coarse nature. Although the general effect is pleasing, it will nevertheless be observed that the various devices have not the continuity and growth for which the Rose Point above is remarkable; hence it might be inferred that this specimen is a piece of Spanish work, designed and executed after Italian examples by Spanish nuns, late in the seventeenth century.

Italian Point Lace was freely introduced into Spain, as has been mentioned in pages 5 and 6 of the Introduction, and there is evidence that what is named Spanish Point was made more often in Italy than in Spain.
No. 5 a.

PART OF A STRIP OF NEEDLEPOINT LACE.

Punto tagliato a fiorami. Rose Point. Venetian. 17th Cent.

The property of Mrs. Mac Callum.

No. 5 b.

PART OF A STRIP OF NEEDLEPOINT LACE.


The property of Mrs. Mac Callum.
ROSE POINT.

ITALIAN.

Photograph No. VI.

Of Rose Point we have already spoken. The piece of Rose Point here shown, the property of His Grace the Duke of Devonshire, is of broader design and workmanship than the previous specimen. (Photograph V. A.) The varieties of fillings-in are interesting. The recurrent flowers of picots, essential features in rose-point lace, add, as they are intended to do, a richness and vivacity to the main stems of the design. A fine coverlet of what was termed "Bone Point," was a fitting compeer with this rose-point altar-cloth, or tablier for a dress. In regard to bone point, it may be well to mention that such term when applied to Venetian needlepoint lace is merely a flight of fancy. There is no such lace as "bone point." Certain English lace, of a common kind, executed on the pillow when bone bobbins were novelties, was called bone lace; but, as has been stated, the term point is only applicable to needlepoint lace and not to pillow lace. Therefore, in all circumstances, the term "bone point," as descriptive of a class of lace, has no technical value.