

WE

ARE MAKING A SPECIALTY

Carpets, Rugs, Mats,

ETC., ETC.,

This Season.

WE HAVE

MAGNIFICENT STOCK.

REMEMBER

THIS

WHEN YOU WANT

CARPETS!

Alexander & Harris.

1882. OUR 1883.

FALL AND WINTER STOCK

BOOTS, SHOES,

HATS, TRUNKS,

Valises and Traveling Bags,

IS NOW COMPLETE.

LADIES', GENTS' AND CHILDREN'S

Fine Boots, Shoes and Slippers

A SPECIALTY.

OUR STOCK OF

Trunks, Valises and Traveling Bags

IS LABOR AND VARIOUS.

HATS! OUR LINE OF HATS

IS COMPOSED OF THE

BEST BRANDS AND LATEST STYLES

SILK, STIFF & FELT.

Call and try the Old Established House of

Dry Goods, Clothing, &c

3,000 Yards

CASHMERE,

AT 15c PER YARD.

OUR SECOND STOCK OF FALL GOODS has just been received, and we have all the New Novelties in

DRESS GOODS, TRIMMINGS, NECK WEAR, &c. Another lot of those beautiful Rhodans, broad-cloth SATIN and SILK.

A full line of Misses and Childen's Cloaks—latest styles.

Something entirely new in HANDBAGS.

The largest stock of LADIES', GENTS' MISSES and CHILDREN'S Underwear in the City.

Your special attention is called to our

DRESS GOODS,

We have everything in all the new and popular shades; also Broadcloth and Stripes to match.

Another lot of EMBROIDERED SUITS.

50 GROSS OF SILK and WORSTED Braids, all Colors.

Inviting an early inspection, we are, Respectfully,

T. L. SEIGLE & CO.

Medical.

Diphtheria.

A cold or sore throat may not seem to amount to much, and if promptly attended to can easily be cured; but neglect is often followed by complications of diphtheria.

Mr. A. M. Sullivan on Irish Affairs

In his lecture at Boston Sunday night on "Irish Affairs," Mr. Alexander Martin Sullivan, ex-member of Parliament

Something New About Cotton Seed.

A gentleman in St. Louis has discovered a process of taking off the lint on cotton seed, leaving the hull as bare as an apple seed.

Chess Played with Living Pieces.

The Rev. C. C. Chevallier, the Vicar of Houghton, in order to raise a fund to provide bells for the parish church, arranged yesterday for a game of chess to be played in Redforth Park.

Precious Stones for the Months.

It was a belief among the Poles that each month of the year was under the influence of a precious stone.

Chills and Fever.

Mr. Bival, a Planter at Bayou Sara, La., says his plantation is in a malarial district.

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They relieve the engorged liver, cleanse the blood, and act as a powerful purgative.

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GILDED YOUTH OF GOTHAM.

Masculine Extravagances that Lay those of Women in the Shade.

New York Letter in the Albany Journal.

Men are becoming very luxurious, and their dressing rooms, sitting rooms, wardrobes and repositories for personal belongings display tastes more costly than those of women.

Of the softest, richest knitted silk, dozes of this kind of American possums for night and dressing room wear of China crepe, soft twilled Chinese silk, cashmere, flannel bound with satin and embroidered, and all the daintiest, most delicate tints and colors, such as ivory, pale blue, buff or violet.

The pajama is in colors it will perhaps be embroidered with white or have appliques cut out of white satin cloth by velvet or tulle.

The daintiest of all is an all white pajama of Ivory Chinese crepe or silk enriched with hand embroidery, and these are worn for the wedding outfits of fashionable men, who will have a dozen of white, a dozen of trimmed with color and a dozen in various delicate colors embroidered in white.

These elegant gentlemen have for smoking companions the gate of a country house in nickel or silver, with chain of gold or platinum, and cigar holders and side lights representing gate lamps, but holding candles, and post pedestals to form match-holders.

These cost from \$150 to \$250, and are sometimes ornamented with a double hoof, decorated with a natural hair. There are two burners representing wax candles under tinted and decorated glass, and the cost for a lamp of this kind is about \$200.

Another standard horse shoe, with stirrup and riding whip crossed and twisted. As for the expensive ash trays and liquor sets and pipe racks and dressing cases and the like, space and time would both fail in an enumeration.

It may be mentioned that among the personal properties of one young gentleman in New York city are 570 odd silk, satin and knitted neckties and upwards of fifty walking sticks.

It is not to be supposed that the young gentlemen of New York city are content with the ordinary articles of dress and the ordinary accessories of a gentleman.

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The Increasing Importance of Mica.

This mineral, simple in itself, is but an aggregation of infinitesimal crystals, which by some unknown natural process have formed a massive form, with a laminated structure capable of being sub-divided on a plane with its axis to such an extent that one cubic inch can be sub-divided by the eye into about 180 superficial inches, and the same be again sub-divided by the aid of the microscope until one cubic inch of mica is made to cover four or more superficial feet.

This capability of sub-division in plates of laminae is not its peculiarity. It varies from transparency to translucency. Through a half inch thick piece of mica in its most transparent forms can be read the common type newspapers. It is also tough and flexible, and is capable of bending as a common card, but above all it is neither attacked by acids or fire, and cannot be penetrated by water or other fluids, in fact, it occurs in various forms, principally determined and named, however, by its color and size of the plates.

The mica of the Eastern world, the principal ones being Bolivia, Lepidolite, and Muscovite. The latter, Muscovite, is the only variety of commercial importance.

From the fact that mica is used in windows in the place of glass, mica crystals are rich rhomboidal prisms of six degrees, and mica with the greatest facility in foliae parallel with base of the crystal. The colors are various. Its hardness is two on Moh's scale, and its specific gravity 2.9 to 3.1.

No formula composition can be given. A general one, however, would be silica 44 to 51, alumina 30 to 34, alkali, other than soda, 10 to 15, fluorine 2 to 4. Of the mica of the Eastern world, we have little record other than that it has been employed in windows.

De Soto, the explorer, relates in his journal that attracted by the stories of the Indians, he visited and reopened several of the mines of mica in the Eldorado which he sought. Since coal came into general use, the desire of the people to see the cheerful fire-light has led to the extensive use of mica plates, or mica windows, called Isinglass, in stoves. Previously its use was confined to lamp chimneys, lanterns and ship lights.

But the stove industry, the use of mica became general and deposits of (Muscovite) mica have since been eagerly sought. The demand for mica, however, is and has been for stoves alone, and the mica supply, thus causing an uninterrupted demand. To the mica informed it may appear strange, but mica to-day is a staple article of commerce. The fact that mica is used in windows is not replaced almost annually, creates a steady demand.

Recently has been patented its application to shoes, whereby soles at a trifling expense, are rendered water proof. And, wherever mica is used in shoes, it produces a sufficient to supply the demand, and the market price is reduced, then new uses and applications of it will arise.

As a lubricator it stands in the highest quality. Several patents exist in which this mineral in a ground state, combined with oil, is used to lubricate cumbersome machinery.

The market value of mica is great, and at the present time the demand is such that it cannot be supplied. A piece of mica four inches square, five-eighths of an inch thick, will weigh one pound, and has a market value of \$4.

A piece three by six inches, and one-half inch thick, will weigh one pound, and has a market value of \$4.00, and a like quantity of mica are ready for sale in the smallest pieces, say one-half by two inches, which have a value of fifty cents per pound, and all the refuse and trimmings of mica are ready for sale to parties who pulverize them for use in the manufacture of nitro glycerine, and other dangerous explosives. It will thus be seen that in mica mining there is a large amount of waste, and one which requires no expensive manipulation of the product subsequent to excavation.—H. H. Travis, in Phoenix, Arizona, Herald, Oct. 13.

Something New About Cotton Seed.

A gentleman in St. Louis has discovered a process of taking off the lint on cotton seed, leaving the hull as bare as an apple seed.

This process is a great improvement on the old process, and is very considerable. The new process is able to take off three times as much lint as the old process.

This increases the weight of a bushel of cotton seed from forty-six to fifty-six pounds, with the lint entirely removed. The entire removal of this lint is not only a saving of three dollars worth of lint to the ton, but the saving of the lint itself. It is now usual after the American seed is ground to burn the hull, because the adhering lint renders it useless for food.

This is a well-known fact that the English cotton cake, made from the clean Egyptian seed, is free from lint and thus enables the manufacturer of great quantities of dollars worth of lint to the ton, but the saving of the lint itself. It is now usual after the American seed is ground to burn the hull, because the adhering lint renders it useless for food.

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To Promulgate the Truth.

The way to get a thing believed by the public at large is to first have a truth to announce without any thought for suspicion as to its being the truth, and then to keep on telling by speech and pen, by type and figure, in every way repeating it constantly.

Thus it was that when the Louisiana State Lottery was incorporated in 1868 at New Orleans, for charitable and educational purposes, there was a doubt that the managers would act as fairly as they promised. The fact that the Louisiana State Lottery was incorporated in 1868 at New Orleans, for charitable and educational purposes, there was a doubt that the managers would act as fairly as they promised.

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