DECISIONS RELATING TO PATENTS AND TRADE MARKS.

Snpreme Court of the United States.

ANDERSON vs. MILLER et al.

Letters patent No. 265,733, granted October 10, 1882, to Robert H. Anderson, for an improvement in drawers, not infringed by an article manufactured by the appellees for more than two years prior to the appellant's application for a patent.

Appeal from the circuit court of the United States for the Eastern District of Virginia.

Mr. Justice Lamar delivered the opinion of the

The alleged infringement consisted in appellees placing on drawers manufactured by them a patch extending down the front and lapping the seam of the crotch by at least half an inch, which process of re-enforcing the garment, it was alleged, was the invention of the

The averments of the answer are: That drawers, as re-enforced as described in letters patent of plaintiff, had been made and in public use and on sale by sundry and divers persons for many years prior to plaintiff's application; that they, the defendants: Have been manufacturing one particular kind, and only one particular kind, of re-enforced drawers for more than five years hitherto continuously, a specimen of which drawers, manufactured by them, is filed as "Exhibit A," etc., and that these are the only kind of re-enforced drawers that have been manufactured by them or either of them during the last five years.

The circuit court dismissed the bill, and an appeal from that decree of dismissal brings the case here.

The decree of the circuit court is affirmed.

Snpreme Court-State of New York. TRADE MARK.

MUNRO vs. BEADLE et al.

Ingraham, J.:

plaintiff is the introduction of the word "Sleuth" in the title of certain stories published by the defendants. There was no attempt on the trial to show that the defendants had used any symbol or design invented by the plaintiff to designate his series, and unless the plaintiff can establish that he has in some way acquired the exclusive right to use the word "Sleuth" in connection with stories of detectives, no right of plaintiff's has been infringed.

The word "Sleuth" has a well defined meaning, and is defined by Webster to mean "the track of man or beast as followed by the scent." It is used in connection with a hound to indicate that a hound follows the track of a human being or animal, and as applied to man would have the same meaning.

The adoption by the plaintiff of the name of "Old Sleuth" to designate the series of books published by him could hardly be said to give to the plaintiff the exclusive right to use the word "Sleuth" in all future publications of every character, so that the rest of the world must invent a new word to express that meaning. That would be the logical effect of sustaining the position taken by the plaintiff in this case.

The titles adopted by the defendants in the publication of their books would be perfectly intelligible to any one having no knowledge of the use to which the word had been applied by the plaintiff, and, assuming that the plaintiff had acquired a trade mark in the words used by him to designate his publications, nothing proved in this case would show that the defendants have violated any rights that they have acquired. The plaintiff has therefore failed to show any cause of action against the defendants, and the complaint must be dismissed, with costs.

A Flowing Well in Iowa.

A Waterloo, Ia., dispatch to the Chicago Tribune says: "The flowing well near Tripoli, Bremer County, is attracting considerable attention, as it appears to be | right privileges as granted to works of art. another Belle Plaine gusher on a slightly smaller scale. It is located on the farm of J. J. Cooke, about three during some period between July 15 and August 15, miles east of Tripoli, and only a short distance from 1889. This time, however inconvenient to the Parisians, the Wapsie River. The well was drilled down through who might like to be at the seaside during the vacation, the rock and sand about 135 feet. Water was struck is likely to be the best for foreigners who visit the exseveral times, and when a depth of 129 feet was reached hibition in the holiday season. the water filled the well to within eight feet of the surface. After drilling two hours longer the water began comed at the meetings of the congress, and to take part to overflow. Work was stopped and a six-inch casing in the discussions. Those who intend to read papers put in. At three o'clock the next morning, December 30, | will probably have to send them in in advance, that Mr. Cooke was awakened by a roaring noise, and, on due order in the proceedings and subjects may be going to the well, he found the water spouting about arranged beforehand. three feet above the top of the tubing and throwing out blue sand and clay. After throwing out about three wagon loads of this debris the water became not cast iron decisions; they are liable for some little clearer, but its force increased until it rose fully six feet time yet to additions and modifications. All persons sign that the far-famed city of Damascus is on the high above the top of the casing, besides opening the seams who have the interests of photography at heart cannot, road to becoming modernized. Gas also is to be introin the casing at several places. Four joints of stovepipe I think, do better than to make their suggestions at duced into the city, and the inhabitants are eagerly torrent from the top of this improvised tube fully Photographic Society, Rue des Petits Champs, Paris. believe, not only add to their own comfort, but will twelve feet from the ground. "Since then the well, It will be noticed that the congress is connected with materially increase the value of property within the seems to have lost some of its force, but it still sends and recognized by the authorities of the Paris Exhi-

throw a three-inch stream fifty feet high. It is the intention to replace the casing in the well with a sixinch gas pipe, and in that way it is expected that the flow of water can be controlled.

The International Congress of Photographers at Paris.

By a ministerial order, dated August 2, 1887, a conheld in Paris during the Universal Exhibition of 1889. By another resolution, dated July 16, 1888, of the Minister of Commerce and Industry, Commissioner-General of the Exhibition of 1889, a Committee of Organization of the International Photographic Congress was

M. Andra, member of the Administrative Council of the French Photographic Society; M. Bardy, Vice-President of the French Photographic Society, and firing at shorter ranges. Forty or fifty machinists and manager of photographic conferences at the school of Ponts et Chaussees; M. Alfred Chardon, member of railway. According to this system of defense, the asmember of Council of the French Photographic So- the fort of Lucey, near Toul. ciety: M. Gobert, member of Council of the French Photographic Society; M. Guilleminot, manufacturer are in course of construction at Nice, viz., at Rimiez, member of Council of the French Photographic Society; MM. Paul and Prosper Henry, of the Paris Observatory, well known for their achievements in stellar photography; Dr. Janssen, member of l'Institut and Director of the Astronomical Observatory at Meudon; photographic worker at the Salpetriere, in Dr. Charcot's department; M. Adolphe Martin, physicist, member of the Council of the French Photographic Society: The only act of the defendants complained of by the M. Pector, member of Council of French Photographic Society; M. Peligot, member of l'Institut, President of the French Photographic Society; M. Perrot de Chaumaux, General Secretary of the French Photographic haven, facing the sea, nine towers for cannon of 28 cen-Society; M. Roger, member of the Council of the same society; Colonel Sebert; M. De Villecholles, member of tery for nine 21 centimeter cannon; two towers at Ham, Council of the French Photographic Society; M. Wolff, for the defense of the bridge on the Rhine; two towers astronomer, member of l'Institut.

At the first meeting of the Committee of Organization, Dr. Janssen was elected president; Messrs. Wolff and Davanne, vice-presidents; and M. Pector, secretary and treasurer. It was also resolved to elect in foreign countries and in France some honorary members of the towers of smaller dimensions are in course of construccongress, who are requested to promote its interests, to group its supporters, and to study in advance the The greatest activity prevails at the above mentioned subjects to come before the congress, as well as to suggest others.

The list of those photographers in foreign countries and in France who will be invited to become honorary members is not yet completed; but among those who will receive invitations are Mr. James Glaisher, Captain Abney, Mr. J. R. Dallmeyer, Mr. Ross, Mr. John Spiller, Mr. Tennant, Mr. Common, and Dr. William Hug-

The list of subjects proposed to be discussed by the congress is not yet completed, but will include the following:

1. Relative units of light. Photometry.

2. Lenses. Best mode of determining their focal lengths. Proportions between the apertures of diaphragms and the foci of lenses.

3. Unity in the expression of formulæ of solutions used in photography.

4. Unity in the dimensions of lens flanges.

5. Unity in the names of photographic processes.

6. Measures to be proposed to various governments to facilitate the passage through custom houses of photographic surfaces sensitive to light.

7. The application to photographs of the same copy-

The meetings of the congress will probably take place

Any photographer who presents his card will be wel-

What has herein been stated will give a general idea! as to the nature of the congress and its scope, but are for the construction of a line of tramways in Damascus. were then put on the casing, and the water flowed in a once to M. Davanne, Vice-President of the French awaiting the promised innovations, which will, they

out a stream which, if confined, would, it is estimated, bition. -Correspondence in Br. Jour. of Photo.

Modern Fortifications.

Under this title the Esercito Italiano quotes an interesting article of the France Militaire on the modifications rendered necessary in the plan and construction of fortresses and fortified places for the future by the overwhelming power of modern explosives. A repetition of experiments on a large scale tends to show that iron and a very solid sort of concrete, rich in cegress and series of conferences were instituted to be ment, are the only materials capable of offering a prolonged resistance to the action of modern artillery. Sand may be usefully employed under certain circumstances, but the uselessness of earth ramparts has been clearly demonstrated. In future, therefore, the main feature of a fort is most likely to be a round ironclad tower emerging from a glacis of concrete and furnished with heavy ordnance to reach the assailant at long ranges, and with lighter artillery for flank firing and for Director of the Laboratories for Contributions Indi- artillerymen will probably compose the whole garrison rectes; M. Edmond Becquerel, member of the Academy of these forts. But the defense will, moreover, consist of Sciences, the chief discoverer and pioneer in relation in a body of movable troops and artillery, to be conto photography in natural colors; M. Bordet, the veyed to any point in the circumference, under the shelter of natural or artificial cover, by a narrow gauge Council of the French Photographic Society; M. Cornu, sailants will no longer enjoy alone the advantage of member of l'Institut; M. Davanne, Vice-President of concentric fire. Important experiments of this kind the French Photographic Society; M. Gauthier-Villars, have been witnessed by the French Minister of War at

The Esercito Italiano states that three new batteries of chemical products; M. Haincque de St. Serroch, the Corniche, and the Lanterne. The last of these three has for its object to obstruct the passage of the Vare. The erection of the three batteries has already been commenced by three different contractors. The French government is also erecting a fort on Mont Grois, where the trees have been felled over the whole M. Levy, photographer; M. Albert Londe, the chief area. The works are to be carried on with the greatest possible alacrity.

The Rousskii Invalid gives a list of German fortified places furnished with ironclad batteries or forts, namely, two towers at the fort of Vogelsang, at Cologne; one at Fort Manstein, Metz; at Fort Kamecke, several small towers for cannon of 15 centimeters; at Bremer. timeters, two for cannon of 15 centimeters, and a batat Ingolstadt. The German government has also ordered sixty ironclad towers for heavy cannon and mortars for the fortifications of Metz and Strassburg. They are to be constructed at the Gruson factory at Buckau-Magdeburg. Besides these a large number of tion, and will be supplied eventually with Maxim guns. works, showing the great importance attached to ironclad fortifications by the German government.

The New York Fire Department.

Following is a summary of the operations of the New York Fire Department for the year just closed, as reported by the Fire Commissioners:

OPERATIONS OF THE FIRE DEPARTMENT—1888. FIRE EXTINGUISHING FORCE. Officers and men Engine companies (including two fire boats)..... Hook and ladder companies Fire boats..... Hook and ladder trucks FIRE STATISTICS. Fires confined to point of starting... 2,877 Fires extended to other buildings...... Fires extinguished without engine stream 2,165 Fires extinguished with one engine stream..... Fires extinguished with more than one engine stream Fires—Building not damaged. Fires—Building considerably damaged.......................... 106 Fires—Building destroyed..... Loss. \$23.280,193 On contents..... 3.923,929 17,988,363 Total.... \$5,490,330 \$41,268,556 Average loss per fire. \$1,917.28 \$1,714.66 Number of fire alarms, 3,406.

Tramways in Damascus.

An imperial firman has, it is reported, been granted Nor is this concession to western civilization the only city boundaries. The latest estimate of the population of Damascus places it at 150,000.