

**Amerika.**

Die Patentschriften sind gedruckt erhältlich.

- No. 666 255. C. Atkinson Cardiff. Electric switch and resistance.  
 No. 666 306. J. Ehlers, Hamburg. Electric railway.  
 No. 666 315. F. Johnson Binghampton. Method of construction or electric motors.  
 No. 666 418. E. Gold, New-York. Electric heater.  
 No. 666 444. G. Thompson, Malden. Telephone Exchange central station switch board apparatus.  
 No. 666 454. H. Ball, New-York. Electrical measuring instrument.  
 No. 666 618. C. Wright, Chicago. Electric igniter.  
 No. 666 874. A. Bullard, Chicago. Apparatus for telephone toll-lines.  
 No. 665 887. J. Daizell, Lynn. Electric arc lamps.  
 No. 665 923. F. Mc Berty. Telephonic appliance.  
 No. 665 943. J. Trumbull, Plainville. Electric cut out.  
 No. 666 080. P. Williams, Washington. Electrically controlled and operated railway switch.  
 No. 666 105. E. Lufbery, Chany. Electric igniter for explosion motors.  
 No. 666 157. A. Rietzel, Lynn. Electric welding apparatus.  
 No. 666 183. F. Clark, Pittsburg. Electromagnetic brake.  
 No. 666 213. G. Thompson, Malden. Telephone exchange circuit and appliance.

**Belgien.**

- No. 6134. Surmont. 22. XI. 00. Bruxelles. Système de ventilation mécanique on électrique pour machines à polir ou à meuler le métaux.  
 No. 6159. Leverkusen. 24. XI. 00. Bruxelles. Dynamo-mètre.  
 No. 6195. Irwin. 24. XI. 00. Bruxelles. Véhicules à traction électrique.  
 No. 6241. Litz. 30. XI. 00. Bruxelles. Crampon d'attache pour fils électrique.  
 No. 6289. Horn. 4. XII. 00. Bruxelles. Relais on répétiteur téléphonique.

**England.**

Folgende Patentschriften sind in den Wochen vom 9—16. I. 1901 im Drucke erschienen.

- No. 814. Lamme. Methode of and installation for operating two phase electric motors.  
 No. 2047. Eckstein. Automatic electric switches or cut outs.  
 No. 2767. Nessel. Long distance relay magnetic telephones.  
 No. 3237. Chamberlain. Electricity meters  
 No. 3461. Westinghouse Brake Co. Ld. Electro magnetic brakes.

- No. 3922. Krull. Holders for electric incandescent lamps.  
 No. 4787. Ailken. Telephone intercommunication systems.  
 No. 5928. Ailken. Telephone divided multiple lovard systems.  
 No. 13874. Whittingham. Automatic electric circuit controllers.  
 No. 15380. British Thompson Houston Co. Ld. Systems of electrical distribution.  
 No. 21645. Clarke. Electric switches.  
 No. 21701. Sterne. Telephony.  
 No. 22605. Müller. Plate holders for electric accumulators.  
 No. 22607. Müller. Electric accumulator cells.

**Oesterreich.**

- Rauer Ewarist und Chwalibogowski Boleslaw in Krakau. Galvanisches Eisenelement. 31. X. 1900.

**Börsen-Bericht.****Frankfurt a. M.**

	26. Jan.	9. Febr.
Akkumulatorenfabrik Hagen	126.—	125.—
Akkumulatorenwerke Pollak	106.70	106.50
Allgemeine Elektriz.-Ges.	210.—	209.50
Aluminium (50% Inh.)	157.30	154.50
Siemens & Halske	159.80	159.30
Helios	75.—	81.—
Elektr. A. G. Schuckert	168.90	170.25
Elektr. Ges. Lahmeyer	141.—	141.50
Elektr. Untern. Zürich	Fr. 128.—	128.—
Hedd. Kupferwerke (Hesse)	79.—	78.50
Iternat. Elektr. Wien öster. fl.	—.—	—.—
Ungar. Elektr.-Aktiengesellsch. fl.	116.—	119.—

**Berlin.**

	26. Jan.	9. Febr.
Kupfer: Chilibras Lstr. 71.16.3 per 3 Monate.		
Blei: spanisch Lstr. 16.2.6 per ton.		
Berliner Elektrizitätswerke	184.50	187.90
Berliner Maschinenbau-Gesell.	195.—	195.—
Mix & Genest	186.—	183.50
Stettiner Elektrizitäts-Werke	135.—	131.50

**London.**

	26. Jan.	9. Febr.
Kupfer: Chilibras Lstr. 71.2.6 per 3 Monate.		
Blei: spanisch Lstr. 15.—.— per ton.		