preserved by a handle; the other, with an adjustment to vary the distances between them. One end of the article to be dried is inserted by a handle; the other, being free to revolve, turns also as the clothes pass between the moisture in the rollers, which are the moisture in the remaining moisture is merely to catch the drops of water thrown out by centrifugal force as the wet material or clothes rapidly revolve. These drying machines are commonly called extractors or centrifugal wringers. A simpler drying machine, called a wringer, consists of two rollers mounted parallel, and one above the other, with an adjustment to vary the distances between them. One end of the article to be dried is inserted between the rollers, which are then brought as close as possible together, and one roller is turned by a handle; the other, being free to revolve, turns also as the clothes pass between them—the moisture in this case being extracted by pressure as in the common process of wringing. The drying is not, however, quite completed by such machines, and the remaining moisture is removed by open-air or hot-chamber drying or by passing over heated cylinders or coils of steam pipes. In the various branches of textile and paper manufacture drying apparatus adapted to the particular industry is used, and is described in the separate articles on these subjects.