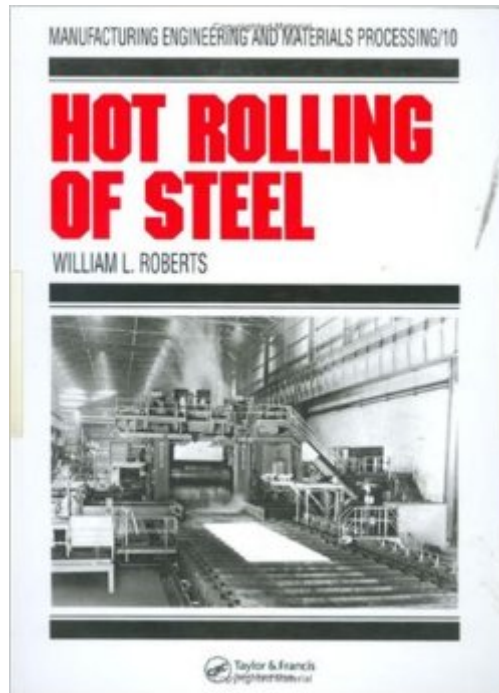


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# Hot Rolling Of Steel (Manufacturing Engineering And Materials Processing)



## Synopsis

Number ten of the Manufacturing Engineering and Material Processing series. Includes one page corrigenda laid-in. 800 illustrations clarifying key points. Thorough account of the hot-rolling process and facilities as well as follow-up treatments given to hot-rolled products. Companion volume to "Cold Rolling of Steel" by William Roberts circa 1978 and number two of the series.

## Book Information

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. . .yet another superb piece of research reference. . . .It can be stated without any hesitation that the two volumes on rolling by Roberts will remain unique for years to come and that, as a major source of reference, they now stand alone in the field. Both the present and the earlier volume are strongly recommended to every library, rolling mill and steel-industry supplier, to advanced undergraduate and graduate students of metalworking, production technology, mechanical engineering and metallurgy, and to research workers, lecturers and practising rolling technologists. ---Journal of Mechanical Working Technology . . .Coverage is very complete. . .The work is well illustrated and profusely referenced. ---Mechanical Engineering News

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