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Mechanical engineering Wikipedia

Mechanical engineering is the discipline that applies engineering physics engineering mathematics and materials science principles to design analyze manufacture and maintain mechanical systems It is one of the oldest and broadest of the engineering disciplines The mechanical engineering field requires an understanding of core areas including mechanics dynamics thermodynamics

Manufacturing of tailor rolled blanks with thickness

Cold rolling experiments were performed to manufacture the TRB using a 600 ton 2 high rolling mill The roll gap control was performed by hydraulic auto position controller APC

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