

Gb T 228 1 2010 Metallic Materials Tensile Testing

Metallic Materials. Tensile Testing. Method of Test at Ambient Temperature
Metallic Materials. Tensile Testing. Method of Test at Elevated Temperature
BS EN ISO 6892-1:2016 Tensile Testing of Metallic Materials. Method of Test at Ambient Temperature
Metallic Materials. Test Methods. Tensile Testing at Ambient Temperature
Australian Standard Metallic Materials - Tensile Testing - Part 1: Method of Test at Room Temperature (ISO 6892-1:2019)
Metallic Materials. Tensile Testing. Method of Test at Room Temperature
PN-EN ISO 6892-1 Metallic Materials - Tensile Testing at Low Temperature
Metallic materials. Tensile testing. Part 2 : Method of test at elevated temperature
Metallic Materials. Tensile Testing. Method of Test at Low Temperature
Formability of Metallic Materials - Tensile Testing - Part 1: Method of Test at Room Temperature
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at Low Temperature Metallic materials. Tensile testing. Part 2 : Method of test at elevated temperature Metallic Materials. Tensile Testing. Method of Test at Low Temperature Formability of Metallic Materials Metallic Materials - Tensile Testing - Part 1: Method of Test at Room Temperature Testing of Metallic Materials Metallic Materials *British Standards Institute Staff British Standards Institute Staff British Standards Institute Staff British Standards Institute Staff Standards Association of Australia Polska. Polski Komitet Normalizacyjny British Standards Institution British Standards Institute Staff International Organization for Standardization Asociatia de Standardizare din Romania British Standards Institute Staff D. Banabic Polska. Polski Komitet Normalizacyjny Deutsche Industrie Normen Standards Australia Limited*

metals tensile testing mechanical testing ambient temperature temperature mechanical properties of materials test specimens test equipment testing conditions measurement characteristics yield strength proof stress tensile strength elongation elongation at fracture

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characteristics yield strength proof stress tensile strength

after a brief introduction into crystal plasticity the fundamentals of crystallographic textures and plastic anisotropy a main topic of this book are outlined a large chapter is devoted to formability testing both for bulk metal and sheet metal forming for the first time testing methods for plastic anisotropy of round bars and tubes are included a profound survey is given of literature about yield criteria for anisotropic materials up to most recent developments and the calculation of forming limits of anisotropic sheet metal other chapters are concerned with properties of workpieces after metal forming as well as the fundamentals of the theory of plasticity and finite element simulation of metal forming processes the book is completed by a collection of tables of international standards for formability testing and of flow curves of metals which are most commonly used in metal forming it is addressed both to university and industrial readers

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