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Tabellenbuch Metall John Wiley & Sons

David Degenhardt develops an elasto-viscoplastic material model in order to predict the temperature and strain rate-dependent deformation and fracture behavior of thermoplastic polymers. The model bases on three supporting ambient temperatures, where a thermoplastic polymer has been characterized profoundly at the stress states 1) uni-axial tension and compression, 2) bi-axial tension and 3) shear. The core of the material model builds a pressure-dependent yield function with a non-associated flow rule. Further, it contains an analytical hardening law and a strain rate-dependent fracture criterion. The model is validated with components subjected to impact loading at different ambient temperatures. The comparison of the simulation and the experiments shows that stiffness, hardening, fractures strain as well as thicknesses can be well captured. About the Author: David Degenhardt is a calculation engineer in the chassis development department of a German automobile manufacturer and earned his doctorate while working at the Technische Universität Carolo-

Wilhelmina zu Braunschweig, Germany.

Tabellenbuch Metall Springer Nature

Bridge cranes are widely used as discontinuous material handling systems in industrial environments. The so-called crane bridge plays a central role in the overall construction. With increasing span widths and load capacities, the dimensions of the crane bridge also increase. The core of this work is the design and optimization of a new type of bridge crane system, which consists of individual segments and is eccentrically pretensioned by a tensile member.

Lösungen zu 14030 KIT Scientific Publishing

Lösungen zu Trainer Tabellenbuch Metall

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Now in its second edition and still the only book of its kind, this is an authoritative treatment of all stages of the coating process -- from body materials, paint shop design, and pre-treatment, through primer surfacers and top coats. New topics of interest covered are color control, specification and testing of coatings, as well as quality and supply concepts, while valuable information on capital and legislation aspects is given. Invaluable for engineers in the automotive and paints and coatings industry as well as for students in the field.

Tabellenbuch Metall, 36. Auflage

Mathematik, Arithmetik ; Formel ; Materialprüfung, Warentest ; Spanlose Umformung, Kleben, Pressen, Walzen, Ziehen ; Spanende Umformung, Bohren, Drehen, Feilen, Fräsen ; Technische Anleitung.

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Tabellenbuch Metall 41. Auflage

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Temperature-dependent Deformation and Fracture Behavior of a Talcum-filled Co-polymer

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