

A new approach to mathematical modelling of metal cutting process characteristics

Jaanson, Arvo Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 133-138 : ill

Aggregate planning of hydro spa equipment product family

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Applying CBR for design

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Criteria of management process estimation

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Customization of CAD system for decision support of mould design process

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Development of IDSS for collaborative network of production enterprises

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Effect of new technology implementation on welding quality and productivity

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Fatigue of duplex steels in corrosive environment

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Hard coatings manufacturing technology used in tooling

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Integrated human resources development and monitoring system

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Manufacturability issues in incremental sheet forming

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Measurement uncertainty of surface contour with complicated form

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Modularisation information carried by products - case study

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Residual stresses in different brush-plated coatings

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Reuse of reinforced acrylic plastic waste in new composite material development

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Sampling devices for extraction of miniature specimens from power plant components

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Ten years of research into human aspects of bad engineering

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The impact of sampling to stress distribution in power plant components

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