

Computational fluid and solid mechanics - University of Latvia experience

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Effect of solid particles on turbulence of gas in two-phase flows

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Hybrid stress analysis with integrated photoelasticity

Ainola, Leo; Aben, Hillar IUTAM Symposium on Advanced Optical Methods and Applications in Solid Mechanics 2000 / p. 342-348

Influence of pressure angle on load distribution in ballscrew mechanisms

Penkov, Igor; Strižak, Viktor Proceedings of Symposium of Mathematical Modelling in Solid Mechanics by BEMAMPFEM. 3 2006 / p. 89-95

RANS modeling of a particulate turbulent downward jet

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Research progress on composition design of multicomponent eutectic high entropy alloys

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Solubility of AG in CdS single crystals

Kukk, Peeter-Enn; Aarna, Heiti physica status solidi (a) 1982 / p. K109-K112 <https://doi.org/10.1002/pssa.2210690168>
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Sven Lange : doctor philosophiae tahkisefüüsika alal. haruldaste muldmetallidega dopeeritud ja dopeerimata ZrO₂ ja Hf=2 spektroskoopilised ja faasi-stabilisatsiooni omadused = PhD in solid state physics. Spectroscopic and phase-stabilisation properties of pure and rare-earth ions activated ZrO₂ and HfO₂

Lange, Sven Tartu Ülikooli doktorite promoveerimine = Doctoral degrees awarded at the University of Tartu : 2010 2010 / lk. 99-101

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