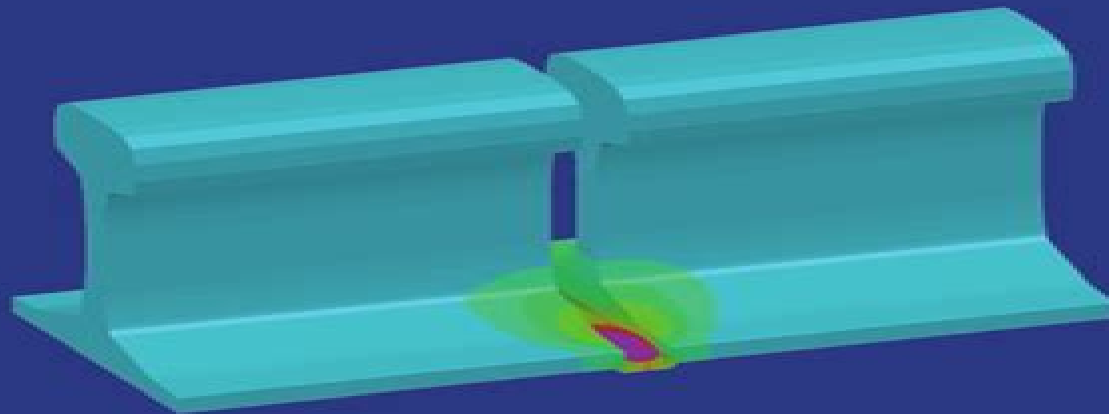

MATHEMATICAL MODELLING OF WELD PHENOMENA 12

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Cerjak, 2024-11-01 Contains the papers presented at the fourth International Seminar Numerical Analysis of Weldability held in September 1997 at Schloss Seggau near Graz Austria **Mathematical Modelling of Weld Phenomena: No. 5** H.

Cerjak, 2024-12-20 Contains the papers presented at the fourth International Seminar Numerical Analysis of Weldability held in September 1997 at Schloss Seggau near Graz Austria **Mathematical Modelling of Weld Phenomena 4** H.

Cerjak, 1998 Contains the papers presented at the fourth International Seminar Numerical Analysis of Weldability held in September 1997 at Schloss Seggau near Graz Austria Topics covered include melt pool phenomena solidification modelling tools and computer programs microstructural modelling in weld metal and heat affected zone heat flow friction welding modelling special welding processes and residual stresses and distortion *Mathematical Modelling of Weld Phenomena 3*

Horst Cerjak, 1997 Contains the papers presented at the third international meeting on the numerical analysis of weldability organised by the International Institute of Welding and the Department of Materials Science and Welding at Graz University of Technology For the first time there is a detailed article on the precipitation of oxides from the liquid weld pool

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