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- /13/ Venner, C. H. & Lubrecht, A. A.: *Multilevel methods in lubrication*, Tribology series. Amsterdam; New York: Elsevier, 2000
- /14/ Ferziger, J. H. & Peric, M.: *Numerische Strömungsmechanik*. Berlin, Heidelberg: Springer, 2008
- /15/ Harlow, F. H. & Welch, J. E.: Numerical Calculation of Time-Dependent Viscous Incompressible Flow of Fluid with Free Surface. In: *The Physics of Fluids* Bd. 8 (1965), Nr. 12, S. 2182–2189
- /16/ Lemke, C. E. & Howson, Jr., J. T.: Equilibrium Points of Bimatrix Games. In: *Journal of the Society for Industrial and Applied Mathematics* Bd. 12, Society for Industrial and Applied Mathematics (1964), Nr. 2, S. 413–423
- /17/ Lemke, C. E.: Bimatrix Equilibrium Points and Mathematical Programming. In: *Management Science* Bd. 11 (1965), Nr. 7, S. 681–689
- /18/ Greenwood, J. A. & Williamson, J. B. P.: Contact of Nominally Flat Surfaces. In: *Proceedings of the Royal Society of London (A)* Bd. 295 (1966), S. 300–319
- /19/ Wiersch, P.: *Berechnung thermo-elastohydrodynamischer Kontakte bei Mischreibung*, Dissertation TU Clausthal, 2005
- /20/ Bartel, D.: *Simulation von Tribosystemen: Grundlagen und Anwendungen*. Wiesbaden: Vieweg + Teubner, 2010
- /21/ Salehizadeh, H. & Saka, N.: Thermal Non-Newtonian Elastohydrodynamic Lubrication of Rolling Line Contacts. In: *Journal of Tribology* Bd. 113 (1991), Nr. 3, S. 481–491
- /22/ Kim, K.-H. & Sadeghi, F.: Three-Dimensional Temperature Distribution in EHD Lubrication: Part II—Point Contact and Numerical Formulation. In: *Journal of Tribology* Bd. 115 (1993), Nr. 1, S. 36–45
- /23/ Jaeger, J. C.: Moving sources of heat and the temperature at sliding contacts. In: *Journal and proceedings of the Royal Society of New South Wales* Bd. 76 (1943), Nr. 3, S. 203–224