Dlouhý A., Trojanová Z., Lukáč P.: <i>Thermally (non-) activated deformation of Zr–Sn polycrystals</i>	482
Balík J., Janeček M., Mencl J.: <i>Dynamic strain ageing in CuNiSn alloys</i>	485
Saxlová M.: <i>Activation energy of high temperature steady state deformation in hcp metals</i>	488
Lukáč P., Trojanová Z., Chmelík F., Hamerský M., Moskalenko V. A.: <i>Thermally activated process in deformed alpha titanium</i>	491
Haasen P.: <i>Stage IV work hardening of metals and semiconductors</i>	494
Milička K.: <i>Steady state creep in zinc as a result of thermally activated glide of dislocations</i> ...	498
Orlová A.: <i>On the mobile dislocation density in creep</i>	502
Burton B.: <i>A dislocation network model of creep transients after a stress dip</i>	505
Neuhäuser H., Arkan O. B., Flor H.: <i>Dynamics of slip band formation in fcc alloys</i>	511
Feltham P.: <i>Mechanical effects in the $n \rightarrow s$ transition of work-hardened metal and alloy superconductors</i>	519
Dobeš F.: <i>Internal stresses in the model of hard and soft regions</i>	524
Sprušil B., Fritsch H.-U., Mordike B. L.: <i>The influence of work hardening and softening on the space-time character of single slip deformation — a computer simulation</i>	527
Wyslych P., Mazanec K., Hyspecká L.: <i>Deformation characteristics of as quenched martensite</i>	530

Erratum

SOFTENING DURING AND AFTER THE HOT DEFORMATION OF THE AISI 321 STEEL WITH RESPECT TO PRACTICAL APPLICATIONS

Havela L., Kratochvíl P., Lukáč P., Smola B., Svobodová A.

Proc. 4th Internat. Symp. Plasticity of Met. & Alloys, Part I

Czech. J. Phys. B 38 (1988), No 4, 384

P. 384: The correct value of the activation energy Q is $Q = 456 \text{ kJ/mol}$ (4.7 eV).