

References

- [1] Bittnar, Z., Šejnoha, J.: *Numerical Methods in Structural Mechanics*. ASCE Press, New York 1996.
- [2] Brebbia, C. A., Walker, S.: *Boundary Element Technique in Engineering*. Newnes-Butterworths London 1980.
- [3] Ducháček, J.: *Nauka o pružnosti a pevnosti I*. SNTL Prague 1957.
- [4] Ducháček, J.: *Nauka o pružnosti a pevnosti II*. SNTL Prague 1964.
- [5] Flügge, W.: *Viscoelasticity*. Springer-Verlag 1975.
- [6] Hashin, Z., Shtrikman, S.: On some variational principles in anisotropic and nonhomogeneous elasticity. *J. Mech. Phys. Solids* **10**, 1962, 335-342.
- [7] Lekhnickii, S. G.: *Theory of Elasticity of an Anisotropic Elastic Body*. Holden-Day, Inc. San Francisco 1963.
- [8] Love, A. E. H. *A Treatise on the Mathematical Theory of Elasticity*. Cambridge 1927.
- [9] Panagiotopoulos, P. D.: *Inequality Problems in Mechanics and Applications*. Birkhäuser 1985.
- [10] *Particle flow code, user's manual*.
- [11] Procházka, P., Šejnoha, J.: Behavior of composites on bounded domain. *BE Communications* **7**, No. 1, pp. 6-8.
- [12] Šejnoha, J., Bittnarová, J.: *Pružnost a pevnost 20*. Publishing House CTU Prague 1998.
- [13] Šejnoha, M., Šejnoha, J., Bittnarová, J. (1998): *Theory of Elasticity 10*. ČVUT Publishing House Prague 1989.
- [14] Šejnoha, J., Procházka, P.: Augmented Hashin-Shtrikman variational principles. To appear in *Applications of Mathematics*.
- [15] Timoshenko, S.: *Strength of Materials*. D. Van Nostrand Company, Inc. New York 1945.
- [16] Vermeer, P. A., Borst, R. de: Non-associated plasticity for soils, concrete and rock. *HERON* **29**(3), 1984, pp. 1-64.
- [17] Washizu, K.: *Variational Methods in Elasticity and Plasticity*. Pergamon Press, second edition, Oxford, New York 1975.
- [18] Zienkiewicz, O. C.: *The Finite Element Method in Engineering Science*. McGraw-Hill London 1971.
- [19] Clough, R. W., Penzien, J.: *Dynamics of Structures*, McGraw-Hill New York 1975.