## Література

1. Kwatny H.G., Chang BC., Wang SP. (2003) Static Bifurcation in Mechanical Control Systems. In: Chen G., Hill D.J., Yu X. (eds) Bifurcation Control. Lecture Notes in Control and Information Science, vol 293. Springer, Berlin, Heidelberg, pp. 67–81.

2. Arnold, V. I. Catastrophe Theory. Third, Revised and Expanded Edition. Springer, 2012, p. 149.

3. Selected topics in bifurcation theory. In: Mathematical foundations of elasticity/ Jerrold E. Marsden, Thomas J. R. Hughes. Englewood Cliffs, N.J.: Prentice-Hall, 1983, pp. 427-515. https://resolver.caltech.edu/CaltechBOOK:1983.002

4. Khibnik, A. I., Kuznetsov, Yu. A., Levitin, V. V. & Nikolaev, E. V. [1993] \Continuation techniques and interactive software for bifurcation analysis of ODE's and iterated maps," Physica D62, 360-371.