V. Zheligovsky studied (1976-1981) at the Chair of differential equations of the Mechanico-mathematical faculty, Moscow State University. He defended the thesis "Mathematical modelling of magnetic field generation in a sphere" for the degree of Candidate of physico-mathematical sciences (the Soviet/Russian equivalent of the Ph.D.) in mathematical geophysics in 1993, and the thesis "The theory of linear and weakly-nonlinear stability of magnetohydrodynamic regimes to large-scale perturbations" for the Russian degree of Doctor of physico-mathematical sciences in 2009. At present V. Zheligovsky holds the position of Principal Investigator at the Institute of earthquake prediction theory and mathematical geophysics of the Russian Academy of Sciences (Moscow). The areas of his interest include fluid dynamics, magnetohydrodynamics and computational methods.