

## Bibliographie: Vom geomorphologischem Gleichgewicht zu Nichtgleichgewichten und Komplexität?

- Ahnert, F., 1954. Zur Frage der rückschreitenden Denudation und des dynamischen Gleichgewichtes bei morphologischen Vorgängen. *Erdkunde*, 8: 61-64.
- Ahnert, F., 1970. Functional relationship between denudation, relief and uplift in large mid-latitude drainage basins. *American Journal of Science*, 268: 243-263.
- Ahnert, F., 1984. Local relief and the height limits of mountain ranges. *American Journal of Science*, 284: 1035-1055.
- Ahnert, F., 1987. Approaches to Dynamic Equilibrium in Theoretical Simulations of Slope Development. *Earth Surface Processes and Landforms*, 12(1): 3-15.
- Ahnert, F., 1994. Equilibrium, Scale and Inheritance in Geomorphology. *Geomorphology*, 11(2): 125-140.
- Bak, P., 1996. *How nature works: the science of self organized criticality*. Springer-Verlag, New York.
- Gilbert, G.K., 1877. *Report on the Geology of the Henry Mountains, Washington*.
- Coulthard, T.J. and Van De Wiel, M.J., 2007. Quantifying fluvial non linearity and finding self organized criticality? Insights from simulations of river basin evolution. *Geomorphology*, 91: 216-235.
- Dikau, R., 2006. Komplexe Systeme in der Geomorphologie. *Mitteilungen der Österreichischen Geographischen Gesellschaft*, 148: 125-150.
- Hack, J.T., 1957. *Studies of Longitudinal Stream Profiles in Virginia and Maryland*. U.S. Geological Survey Professional Paper, 294-B.
- Hack, J.T., 1975. Dynamic equilibrium and landscape evolution. In: W.N. Melhorn and R.C. Flemal (Editors), *Theories of landform development*. Allen & Unwin, London, pp. 87-102.
- Heimsath, A., Dietrich, W.E., Nishiizumi, K. and Finkel, R.C., 1997. The soil production function and landscape equilibrium. *Nature*, 388: 358-361.
- Hooke, J., 2003. River meander behaviour and instability: a framework for analysis. *Transactions of the Institute of British Geographers (New Series)*, 28: 238-253.
- Mackin, J.H., 1948. Concept of the graded river. *Geological Society of America Bulletin*, 59: 463-512.
- Phillips, J.D., 1992. The end of equilibrium? *Geomorphology*, 5: 195-201.
- Reinhardt, L. J., Bishop, P., Hoey, T.B., Dempster, T.J. and Sanderson, D.C.W., 2007. Quantification of the transient response to base-level fall in a small mountain catchment: Sierra Nevada, southern Spain. *Journal of Geophysical Research-Earth Surface*, 112: F03S05, doi:10.1029/2006JF000524, 2007.
- Strahler, A.N., 1950. Equilibrium theory of erosional slopes approached by frequency distribution analysis. Part I. *American Journal of Science*, 248: 673-696.