

Sélection d'ouvrages en ligne sur la tectonique

[Arc-continent collision](#) / Dennis Brown, Paul D. Ryan. 2011, Springer

[Collision and collapse at the Africa-Arabia-Eurasia subduction zone](#) / D. J. J. Van Hinsbergen, M. A. Edwards, and R. Govers. 2009, Geological Society of London

[Continental rifts: evolution, structure, tectonics](#) / K.H. Olsen. 1995, Elsevier

[Deformation mechanisms, rheology and tectonics : microstructures, mechanics and anisotropy](#) / Å. Fagereng,. 2011, Geological Society of London

[Glaciotectonism](#) / James S. Aber, Andrzej Ber. 2007, Elsevier

[Intra-oceanic subduction systems : tectonic and magmatic processes](#) / R. D. Larter and P. T. Leat. 2003, Geological Society of London

[Mechanics, structure and evolution of fault zones](#) / Yehuda Ben-Zion, Charles Sammis.. 2010, Springer

[Neoproterozoic-Cambrian tectonics, Global change and evolution](#) / Claudio Gaucher, Alcides N. Sial, Galen P. Halverson, Hartwig E. Frimmel. 2009, Elsevier

[Petrogenesis of metamorphic rocks](#) / Kurt Bucher, Rodney Grapes. 2011, Springer

[Plate tectonics](#) / Wolfgang Frisch, Martin Meschede, Ronald C. Blakey. 2010, Springer

[Plate tectonics and crustal evolution](#) / Kent C. Condie. 1997, Elsevier

[Principles of practical tectonic analysis of cratonic regions : with particular reference to Western North America](#) / Henry V Lyatsky, Gerald M Friedman. 1999, Springer

[Salt tectonics, sediments and prospectivity](#) / G. I. Alsop, S. G. Archer, A. J. Hartley. 2012, Geological Society of London

[Tectonic and stratigraphic evolution of Zagros and Makran during the Mesozoic-Cenozoic](#) / P. Leturmy and C. Robin. 2010, Geological Society of London

[Tectonic geomorphology of mountains - A new approach to paleoseismology](#) / Bull. 2007, Wiley

[Tectonics of sedimentary basins. recent advances](#) / Cathy Busby and Antonio Azor. 2012, Wiley

[The SE Asian gateway : history and tectonics of the Australia-Asia collision](#) / R. Hall, M. A. Cottam and M. E. J. Wilson.. 2011, Geological Society of London

[The Western Alps, from rift to passive margin to orogenic belt](#) / Pierre-Charles De Graciansky, David G. Roberts and Pierre Tricart. 2011, Elsevier

[Ultrahigh pressure metamorphism](#) / Larissa F. Dobrzhinetskaya, Shah Wali Faryad, Simon Wallis. 2011, Elsevier