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**By W.S. Fyfe**

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Volume 1, 1978, Pages 225 251. Fluids in the Earth's Crust Their Significance in Metamorphic, Tectonic and Chemical Transport Processes. Edited By W.S. FYFE, N  
<http://www.sciencedirect.com/science/article/pii/B9780444416360500174>

## **Continental Lower Crust - Annual Review of Earth -**

The composition of much of Earth's lower continental crust is the physical and chemical processes that produced its continental lower crust,  
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that represent energy and mass transport processes, chemical of Fluids in Crustal Processes. the Earth's Crust, Developments in Geochemistry  
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penetration into the Earth's crust. scale shear zones and their significance to Archaean gold. Fyfe W.S., 1987. Tectonics, fluids and ore deposits:

[http://inis.iaea.org/Search/cache?q=cache:9y5gWtn1R90J:www.iaea.org/inis/collection/NCLCollectionStore/\\_Public/26/042/26042102.pdf+%22HYDROTHERMAL+SYSTEMS%22&proxystylesheet=inis](http://inis.iaea.org/Search/cache?q=cache:9y5gWtn1R90J:www.iaea.org/inis/collection/NCLCollectionStore/_Public/26/042/26042102.pdf+%22HYDROTHERMAL+SYSTEMS%22&proxystylesheet=inis)

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Deformation-enhanced Fluid Transport in the Earth's Crust and Mantle. Editors: Holness, M.B. (Ed.)

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Earth and Planetary Science Department, fluids, and gases in the earth's crust, Isotopic and chemical tracers of transport processes in the earth.

<http://guide.berkeley.edu/undergraduate/departments/earth-planetary-science/>

### **Earth - Wikipedia, the free encyclopedia -**

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rocks of the Antarctic Peninsula: Implications for the Fluids in the Earth's crust: their significance in metamorphic, tectonic and chemical transport processes.

[http://www.academia.edu/3328066/Magnetic\\_susceptibilities\\_of\\_rocks\\_of\\_the\\_Antarctic\\_Peninsula\\_Implications\\_for\\_the\\_redox\\_state\\_of\\_the\\_batholith\\_and\\_the\\_extent\\_of\\_metamorphic\\_zones](http://www.academia.edu/3328066/Magnetic_susceptibilities_of_rocks_of_the_Antarctic_Peninsula_Implications_for_the_redox_state_of_the_batholith_and_the_extent_of_metamorphic_zones)

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**Permeability of the continental crust - Wiley -**

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[http://www.academia.edu/3194859/Karst\\_in\\_the\\_Earths\\_Crust\\_its\\_distribution\\_and\\_principal\\_types](http://www.academia.edu/3194859/Karst_in_the_Earths_Crust_its_distribution_and_principal_types)

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<http://catalogue.nla.gov.au/Record/2504881>

**Continental Tectonics - The National Academies -**

Characterization of Continental Crust." Continental Tectonics. Heier, K. S. (1973). Geochemistry of Evolution of the chemical composition of the earth's crust

[http://www.nap.edu/openbook.php?record\\_id=203&page=115](http://www.nap.edu/openbook.php?record_id=203&page=115)

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## **Gold Tectonic -**

Secular Changes in Global Tectonic Processes and Their The evolution of Earth s crust: Fyfe, W.S., and Kerrich, R., 1985, Fluids and thrusting

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origin and evolution of the Earth s atmosphere, crust, plate tectonic processes is important for the significance of their inter

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The mantle is a layer between the crust and the outer core. Earth's mantle is a silicate rocky shell with an is thought to deform like a fluid on long

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## **Forming Deposits - AMNH -**

Gold may occur as deposits called lodes, or veins, in fractured rock. It may also be dispersed within Earth's crust. Most lode deposits form when heated fluids

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Hydrogeology and Mechanics of Subduction Zone Forearcs: Fluids and tectonic processes are inextricably interwoven. Fluids in the Earth's Crust.

<http://www.annualreviews.org/doi/full/10.1146/annurev-earth-040610-133408>

### **Igneous Rock Associations 7. Arc magmatism I: -**

Nov 30, 2006 and is generally interpreted to reflect tectonic thinning processes and in the crust. Potential Significance of the Earth's crust:

<http://www.thefreelibrary.com/Igneous+Rock+Associations+7.+Arc+magmatism+I%3a+relationship+between...-a0160759944>

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