



LI RONGXI 李荣西

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Home page: http://http://js.chd.edu.cn/dqkxyzyxy/lrx_en/list.htm

Research area or direction

1. Analysis and testing technology and application of fluid inclusions
2. Geofluid diagenesis, mineralization and accumulation
3. Organic petrology and geochemistry of source rock
4. Unconventional oil and gas geology



FENG YONGGANG 凤永刚

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Research area or direction

1. ore-forming processes in rare earth and rare-metal deposits and geochemistry of ore-forming fluids;
2. transfer of ore-forming elements during water-rock interaction;
3. in situ analytical methods (EPMA, LA-ICP-MS, Laser Raman spectroscopy, FIB, UV-vis-IR etc.) applied to minerals and fluid/melt inclusions.



Ni Tao 陶霓

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Ni received her Bachelor of Engineering in oil and gas prospecting and Bachelor of Art in English from Northwest University (Xi'an, China) in 2011, and a Ph.D. on thermochronology and tectonics from Curtin University (Perth, Australia) in 2015. Ni's current interests focus on applying a range of thermo-/geo-chronological approaches, including (U-Th)/He, fission track, Ar/Ar and U/Pb, to both fundamental (e.g., regional to global tectonics, mountainbuilding, magmatic records, impact events, environmental/climate change) and applied (mineral and petroleum resources) research.



LI HUI 李辉

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Research area or direction

Reservoirs engineering and numerical simulation of low permeability reservoirs, carbonate fracture-cave reservoirs and so on.



XIAO LIANG 肖良

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Research area or direction

Paleontology and Stratigraphy.

Phytogeographic evolution in deep time.

Palaeoenvironmental reconstruction based on plant fossils using stable isotopic method.



YangXiuqing 杨秀清

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Research area or direction

1. Economic geology.
2. Ore deposit geochemistry.
3. Precambrian ocean redox chemistry.



Ruibao Li (李瑞保)

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Research area or direction

Geology is an interesting subject attracting people to explore its internal structure and forming mechanism. Ruibao Li, associate professor of Chang'an University, has been focusing on the Continent-Ocean tectonic framework, forming processes, as well as its metallogenic significance for Central China Orogenic Belt (CCOB) and even east Asia. Recent years, based on the application of integrated multidisciplinary research, e.g., zircon U-Pb chronology, whole-rock geochemistry, mineral geochemistry, isotope geochemistry, structural geology, he is trying to determine the formation ages, genesis and tectonic attribute for different types of oceanic crust fragment and granitites in Kunlun Orogen. His current research projects mainly explain how Kunlun Orogen formed by compound accretionary and collision processes, which is related to Proto-Tethys and Paleo-Tethys Ocean in East Asian realm.