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e.g. If prof. Tanaka's affiliation is ABC University, the number should be 2

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Abstract

Mineral Physics and High Pressure Mineralogy

- 1: Phase transitions and thermodynamic modeling of minerals and rocks
- 2: Physical properties of minerals and rocks at high pressure
- 3: New applications of spectroscopy in mineral sciences
- 4: Computational study of mineral structures and properties
- 5: Mineralogy and dynamics of the mantle and core
- 6: Hydrogen, water and volatiles in the deep Earth

7: Kimberlites, diamonds and mineral inclusions from the mantle

Structural Sciences of Minerals

- 8: Crystal structure, topology and crystal chemistry
- 9: Structure and physical properties of melts and glasses
- 10: Mechanisms and kinetics of phase transformations

Crystal Growth

- 11: Application of novel techniques for "in-situ" observation of crystal growth and nucleation
- 12: Texture formation and crystal growth in geosciences
- 13: Nucleation and Aggregation of macro- to nano-materials

Hydrothermal Process and Mineralization

- 14: Sea-floor hydrothermal systems: Present and past examples
- 15: Precious and base-metal deposits in magmatic arcs
- 16: Mineralogy of ore deposits
- 17: Fluid and melt inclusions

Petrologic Processes

- 18: Metamorphism under extreme P-T conditions
- 19: Subduction factory and continental evolutions
- 20: Oceanic crust and mantle processes

Planetary Materials

- 21: Primitive meteorites, interplanetary dust and sample return missions
- 22: Lunar and Martian rocks, differentiated meteorites and planetary missions
- 23: Physical and chemical processes and chronology in the solar system

Environmental and Applied Mineralogy

- 24: Bio-Geo interface in minerals
- 25: Mineral-water interactions: from microscopic to macroscopic aspects
- 26: Environmental and medical mineralogy
- 27: Clays and zeolites: natural and synthetic materials
- 28: Crystals, ceramics and glasses with advanced physico-chemical properties
- 29: Process mineralogy

Mineral Heritage

- 30: Mineralogical and geological museums
- 31: New minerals and mineral classification
- 32: Natural and artificial gem materials

New Frontiers in Mineral Sciences

- 33: New applications of synchrotron radiation in earth and planetary sciences
- 34: Frontier applications of neutron sciences to mineralogy
- 35: Micro-chronology of minerals
- 36: Minerals relating to the origin and distribution of life in the Universe
- 37: Recent progress of nano particles studies in earth and planetary sciences

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