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Earth's surface yet suspected to comprise most of the Earth's volume.

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## Mineral | AcronymAttic

RESEARCH. Elasticity and sound velocity at high-pressures; Crystal structures and phase transitions in minerals; Strength and rheology under compression; Using lasers to generate ultrahigh P-T states of matter; Optical spectroscopy for materials science and

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mineralogy; PUBLICATIONS; Honor  
COURSES; LABORATORY. Diamond  
Anvil Cells; Brillouin Spectroscopy

## The High-Pressure Mineral Physics Laboratory

With the second half of their Balzan Prize,  
Hemley and Mao implemented a project

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focused on bringing bright young people from diverse backgrounds into the multidisciplinary field of High Pressure Science. Research in this new field is expected to bring about breakthroughs in applications to mineralogy, geophysics, geochemistry and bioscience, as well as specific areas such as hydrogen storage,



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High Pressure Research: Vol 40, No 3 -  
Taylor & Francis

High-pressure phenomena, changes in physical, chemical, and structural characteristics that matter undergoes when subjected to high pressure. Pressure thus

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serves as a versatile tool in materials research, and it is especially important in the investigation of the rocks and minerals that form the deep interior of the Earth and other planets.

[High-pressure phenomena | physics |  
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The field of high-pressure mineral physics is highly interdisciplinary, encompassing the full range of chemical and physical, (even biological) processes that

The future of highpressure mineral physics

In recognition of the profound  
contributions made by Professor Syun-iti

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Akimoto in high pressure-high temperature research, which have enhanced our understanding of the earth's interior, and for his tireless efforts in furthering the U.S.-Japan cooperative research program, it is most fitting to dedicate this volume to him. This volume in honor of Professor Akimoto is a symbol

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The newfound mechanism, far from the classic view on the formation of diamonds under ultra-high pressure, is confirmed in the study, which draws on the participation

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Natural nanodiamonds in oceanic rocks

Abstract Changes in the distribution of minerals in skim goats' milk by high pressure (400 MPa) and/or heat (85°C for 30 min) treatment have been studied. Heat treatment caused reduced solubility of the

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Physics, magnesium and phosphorus, and  
this increased with the severity of heating.

Effects of high pressure and heat treatment  
on the mineral ...

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