

No Vacancy A Zero Bs Guide To Killing It In The Vacation Rental Biz

Vacancies and Interstitials in Metals and Alloys
Midwest Engineer
The Railroad Telegrapher
Chemical Physics of Nonmetallic Crystals
Physics of Irradiation Effects in Metals
Physics Express
The Cultivator & Country Gentleman
Boston Medical and Surgical Journal
Engineering News-record
Journal of the Physical Society of Japan
Journal of MONETARY ECONOMICSThe Police Chief
The New Haven Laboratory
Dislocations in Solids
A.S.M. Review of Metal Literature
The New England Journal of Medicine
ODMR and Optical Investigations of Vacancies in MPS3
Lattices
World Ceramics Abstracts
ELECTRONIC STRUCTURE OF THE NITROGEN-VACANCY COLOR CENTER IN DIAMOND.
Physics Briefs
Energy Research Abstracts
Trans-communicator
Soviet Physics
Christian Advocate
VenEconomy Weekly
Coyuntura social
Chemical Physics of Nonmetallic Crystals
Proceedings of the 16th International Conference on Low Temperature Physics, LT-16
Journal of the Institute of Metals
Nuclear Science Abstracts
Soviet Physics, Solid State
Nursing Times
Nanotechnology
The Commercial & Financial Chronicle and Hunt's Merchants' Magazine
Laser Thermochemistry
The Physics and Chemistry of Solids
Working Paper Series
The American Economic Review
High Temperature Deformation and Fracture of Materials
Crystallography Reports

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Midwest Engineer

The Railroad Telegrapher

Chemical Physics of Nonmetallic Crystals

Physics of Irradiation Effects in Metals

Physics Express

Research into the thermochemical effect of laser radiation concentrates in the following areas: analysis of physical mechanisms, responsible for formation of feedbacks between chemical, thermal and other degrees of freedom of the system in various problems; determination of the typical nonlinearities and analysis of the effect of various feedback channels on the kinetics and dynamics of thermochemical processes; examination of self-organisation phenomena, induced by laser radiation in heating matter; examination of the possibilities of efficient laser control of thermochemical processes. Special attention is given to effects determined by macroscopic nonequilibrium and feedbacks between various degrees of freedom of thermochemical systems. Processes stimulated by laser radiation in homogeneous media, phenomena taking place in laser heating of metals, and physico-chemical processes in laser heating of liquids are discussed. Examples of technological applications of laser thermochemistry are given: LCVD, thin film fabrication, laser synthesis of powders.

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The Cultivator & Country Gentleman

Boston Medical and Surgical Journal

Engineering News-record

Journal of the Physical Society of Japan

Journal of MONETARY ECONOMICS

The Police Chief

state. Fluorescent emission of the center was used to determine excited state energies. In particular, these results resolve earlier conflicting reports of the N-V ground state structure and offer a picture of state energies and dynamics consistent with all observations to date.

The New Haven Laboratory

Dislocations in Solids

A.S.M. Review of Metal Literature

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The New England Journal of Medicine

ODMR and Optical Investigations of Vacancies in MPS3 Lattices

World Ceramics Abstracts

Proceedings of the 6th International Conference on
Vacancies and Interstitials in Metals and Alloys, Berlin,
Germany, 1986

ELECTRONIC STRUCTURE OF THE NITROGEN- VACANCY COLOR CENTER IN DIAMOND.

Physics Briefs

Energy Research Abstracts

Trans-communicator

The book presents our present understanding of the basic
physical processes in irradiated metals. All papers have been
reviewed prior to publishing.

Soviet Physics

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Chemical Physics of Nonmetallic Crystals

**Proceedings of the 16th International Conference
on Low Temperature Physics, LT-16**

Journal of the Institute of Metals

Nuclear Science Abstracts

Includes annual List of doctoral dissertations in political economy in progress in American universities and colleges; and the Hand book of the American Economic Association.

Soviet Physics, Solid State

Nursing Times

Nanotechnology

The Commercial & Financial Chronicle and Hunt's Merchants' Magazine

Laser Thermochemistry

The energy, petrochemical, aerospace and other industries all require materials able to withstand high temperatures. High temperature strength is defined as the resistance of a material to high temperature deformation and fracture. This important book provides a valuable reference to the main theories of high temperature deformation and fracture and the ways they can be used to predict failure and service life. Analyses creep behaviour of materials, the evolution of dislocation substructures during creep, dislocation motion at elevated temperatures and importantly, recovery-creep theories of pure metals Examines high temperature fracture, including nucleation of creep cavity, diffusional growth and constrained growth of creep cavities A valuable reference to the main theories of high temperature deformation and fracture and the ways they can be used to predict failure and service life

The Physics and Chemistry of Solids

This volume comprises the Proceedings of the Yamada Conference IX on Dislocations in Solids, held in August 1984 in Tokyo. The purpose of the conference was two-fold: firstly to evaluate the increasing data on basic properties of dislocations and their interaction with other types of defects in solids and, secondly, to increase understanding of the material properties brought about by dislocation-related

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phenomena. Metals and alloys, semi-conductors and ions crystals were discussed. One of the important points of contention was the electronic state at the core of dislocation. Another was the dislocation model of amorphous structure.

Working Paper Series

The American Economic Review

High Temperature Deformation and Fracture of Materials

Crystallography Reports

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