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Nota di contenuto	PROCEEDINGS OF THE CONFERENCE ON INSTABILITY AND DISSIPATIVE STRUCTURES IN HYDRODYNAMICS; CONTENTS; ON THE MECHANISM OF INSTABILITIES IN NONLINEAR SYSTEMS; ON A UNIFIED THERMODYNAMIC APPROACH TO A LARGE CLASS OF INSTABILITIES OF DISSIPATIVE CONTINUA; CONCEPTS IN HYDRODYNAMIC STABILITY THEORY; SOME REMARKS ON VARIATIONAL METHODS, THE LOCAL POTENTIAL, AND FINITE ELEMENT METHODS WITH APPLICATION TO CERTAIN CONTINUUM MECHANICS PROBLEMS; GLANSDORFF-PRIGOGINE CRITERION AND STATISTICAL THEORY; NUMERICAL MODELS FOR CONVECTION; THE EFFECT OF PRANDTL NUMBER ON FINITE AMPLITUDE BENARD CONVECTION LIGHT SCATTERING FROM NONEQUILIBRIUM FLUID SYSTEMS MAGNETIC FIELDS AND CONVECTION; STABILITY OF SUPERCRITICAL BENARD CONVECTION AND TAYLOR VORTEX FLOW; LABORATORY EXPERIMENTS

ON DOUBLE-DIFFUSIVE INSTABILITIES; CYLINDRICAL COUETTE FLOW
INSTABILITIES IN NEMATIC LIQUID CRYSTALS; THEORETICAL AND
EXPERIMENTAL STUDY OF STATIONARY PROFILES OF A WATER-ICE
MOBILE SOLIDIFICATION INTERFACE; STELLAR EVOLUTIONARY
STABILITY IN RELATION TO SPECTRAL THEORY; STELLAR ATMOSPHERES,
NONEQUILIBRIUM THERMODYNAMICS, AND IRREVERSIBILITY; THE
BENARD INSTABILITY IN LIQUID MIXTURES
ON THE NATURE OF OSCILLATORY CONVECTION IN TWO-COMPONENT
FLUIDSFINITE AMPLITUDE INSTABILITY IN THE TWO-COMPONENT
BENARD PROBLEM; AUTHOR INDEX; SUBJECT INDEX

Sommario/riassunto

The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics.

2. Record Nr.

Autore

Titolo

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Wensinck, Arent Jan

al-Mu'gam al-mufahras li-alfaz al-hadit al-nabawi : an al-Kutub al-Sitta wa an Musnad al-Darimi wa Muwatta' Malik wa Musnad Ahmad Ibn Hanbal / rattabahu wa nazzamahu Iafif min al-mustasriqin wa nasarahu A. I. Winsinck

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