

CONTENTS - *Continued*

Raman efficiency in a planar microcavity	R13 287
A. Fainstein, B. Jusserand, and V. Thierry-Mieg	
Large and irregular shift of photoluminescence excitation spectra observed in photochemically etched porous silicon	R13 291
Hideki Koyama, Noriko Shima, and Nobuyoshi Koshida	
Ultrafast photoexcited cyclotron emission: Contributions from real and virtual excitations	R13 295
Daniel Some and Arto V. Nurmikko	
Surface physics, low-dimensional systems, and related topics	
Surface energetics and thermal roughening of Ag(115) studied with STM movies	R13 299
M. S. Hoogeman, D. C. Schlößer, J. B. Sanders, L. Kuipers, and J. W. M. Frenken	
Prediction of a pure-carbon planar covalent metal	R13 303
Vincent H. Crespi, Lorin X. Benedict, Marvin L. Cohen, and Steven G. Louie	
Confinement mechanism for strong temperature dependence of the interlayer exchange coupling in Co/Cu(001) ...	R13 306
J. d'Albuquerque e Castro, J. Mathon, Murielle Villeret, and A. Umerski	
Quantum-well-driven magnetism in thin films	R13 310
S. Mirbt, B. Johansson, and H. L. Skriver	
Resonant enhancement of second-harmonic generation of electric quadrupole origin in phthalocyanine films	R13 314
Toshiki Yamada, Hajime Hoshi, Takaaki Manaka, Ken Ishikawa, Hideo Takezoe, and Atsuo Fukuda	