

Opto-Electronics Review An International Journal

OPTO-ELECTRONICS REVIEW (O-ER) was established in 1992 for the publication of scientific papers concerning optoelectronics materials, systems and signal processing. This journal covers the whole field of theory, experimental techniques and instrumentation and brings together, within one journal, contributions from a wide range of disciplines. Papers covering novel topics extending the frontiers in optoelectronics are very encouraged. The main goal of this magazine is promotion of papers presented by European scientific teams, especially those submitted by important teams from Central and Eastern Europe. However, contributions from other parts of the world are by no means excluded. Now, O-ER is starting a new stage in its development, one that will strongly improve its position among scientific journals in the field of optoelectronics and photonics.

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- short news informing on recent research trends and technical achievements, dealing with any aspect of scientific, technological, technical, and industrial works concerning generation, transmission, transformation, detection and application of light and other forms of radiative energy whose quantum unit is photon,
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