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printing of the catalogue, and those omitted from the general body of the work. Appendix: being a catalogue of the horological library bequeathed to the institution by B.L. Vulliamy The Modern Applications of Electricity Catalogue of the educational division of the South Kensington museum British Medical Journal Catalogue of the Library of the Institution of Civil Engineers ...: H-Pa Votes & Proceedings Parliamentary Papers A shilling book of arithmetic. [with] Key, by H. Carr The Year-book of Wireless Telegraphy & Telephony The Athenaeum Sale-catalogues of Second-hand Books on Sale by Henry Sotheran & Co The Eagle A key to the exercises and examples contained in A text-book of Euclid's Elements, books i.-iv. (vi. & xi.) by H.S. Hall and F.H. Stevens The American Bookseller *Peter Günter C. H. Spitta Pharmaceutical Society of Great Britain. Library Marianne B. Fox New South Wales. Library John William Knapman Institution of Civil Engineers (Great Britain). Library Édouard Hospitalier Victoria and Albert museum Institution of Civil Engineers (Great Britain). Library New South Wales. Parliament. Legislative Council Great Britain. Parliament. House of Commons John Bascombe Lock Sotheran, Henry and Co Henry Sinclair Hall*

this is the second of two volumes that review for the first time all major aspects of photorefractive effects and their applications photorefractive effects in electro optic crystals are based on optically induced space charge fields which ultimately alter the refractive indices by the electro optic pockels effect the fundamental phenomena leading to photoinduced changes of refractive index the materials requirements and experimental results on a variety of photorefractive materials are discussed and the most recent theoretical models describing these phenomena are presented interest in photorefractive materials has increased in recent years mainly because of their potential for nonlinear optical devices and for optical signals processing applications most of these applications are reviewed in this volume the contributions to the two volumes are written by experts on each topic and are intended for scientists and engineers active in the field and for researchers and graduate students entering the field over 300 references to original papers on photorefractive and associated phenomena are cited volume 1 appeared as volume 61 of topics in applied physics

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