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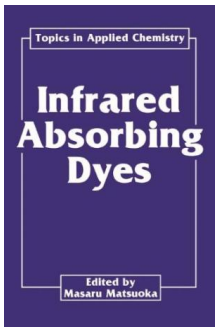
# INFRARED ABSORBING DYES TOPICS IN APPLIED CHEMISTRY




Springer. Hardcover. Condition: New. 220 pages. Dimensions: 9.3in. x 6.2in. x 0.8in.New laser technology has developed a new dye chemistry! Development of the gallium-arsenic semiconductor laser (diode laser) that emits laser light at 780-830 nm has made possible development of new opto-electronic systems including laser optical recording systems, thermal writing display systems, laser printing systems, and so on. Medical applications of lasers in photodynamic therapy for the treatment of cancer were also developed. In such systems, the infrared absorbing dyes...

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