Orthogonal Polarization in Lasers: Physical Phenomena and Engineering Applications
Shulian Zhang, Wolfgang Holzapfel

Hardcover  ISBN: 978-1-118-34649-5  October 2013  Out of stock  $183.00

DESCRIPTION

This practical book summarizes the latest research results of orthogonally polarized lasers, birefringence laser cavities, and their applications. Coverage ranges from basic principles and technologies to the characteristics of different cavities and lasers to various measurement techniques. A number of figures, experimental designs, and measurement curves are included, helping readers gain a thorough understanding of the many applications in modern engineering and start their own projects. Many types of relevant lasers (Helium/Neon lasers, Nd:YAG lasers, laser diodes, etc.) are also discussed.

ABOUT THE AUTHOR

Shulian Zhang, Tsinghua University, P.R. China

Wolfgang Holzapfel, Tsinghua University, P.R. China

For additional product details, please visit https://www.wiley.com/en-us