

## LASER MATERIAL PROCESSING%0A

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Coverage of the most recent advancements and applications in laser materials processing This book provides state-of-the-art coverage of the field of laser materials processing, from fundamentals to applications to the latest research topics.

## INTRODUCTION TO LASER MATERIALS PROCESSING

A laser requires a lasing medium, pump process and a resonator cavity to sustain oscillation (Figure 6). The

lasing medium can be a gas, solid, liquid, or semiconductor.

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