#### LASERS IN ENGINEERING

ISSN 0898-1507 (print) 1029-029X (online)

#### Founding Editor B.L. Mordike

Technische Universität Clausthal

### Editor-in-Chief Jonathan Lawrence

School of Mechanical, Aerospace and Automotive Engineering
Faculty of Engineering, Environment and Computing
Coventry University
Gulson Road
Coventry, CV1 2JH
United Kingdom
lasersineng@oldcitypublishing.com

### Regional Editors Lin Li, Ehsan Toyserkani, Bekir S. Yilbas

#### Abstracted and Indexed in:

Cambridge Scientific Abstracts, USA; Materials Information, USA; ISI SciSearch/Research Alert/Materials Science Citation Index

Journal Impact Factor 0.305



## **CALL FOR PAPERS**

Lasers in Engineering publishes original (primary) research articles, reviews, short communications and letters on all aspects relating to the application of lasers in the many different branches of engineering and related disciplines.

The topics covered by Lasers in Engineering are the use of lasers: in sensors or measuring and for mapping devices; in electrocomponent fabrication; for materials processing; as integral parts of production assemblies; within the fields of biotechnology and bioengineering; in micro- and nanofabrication; as well as the materials and processing aspects of techniques such as cutting, drilling, marking, cladding, additive manufacturing (AM), alloying, welding and surface treatment and engineering.

Lasers in Engineering presents a balanced account of future developments, fundamental aspects and industrial innovations driven by the deployment of lasers. Modern technology has a vitally important role to play in meeting the increasingly stringent demands made on material and production systems. Lasers in Engineering provides a readily accessible medium for the rapid reporting of new knowledge, and technological and scientific advances in these areas.

Papers concerning scientific aspects; fundamental theory; and mathematical and analytical analysis methods surrounding lasers, laser beams and laser beam interactions and applications should be submitted to the *International Journal of Laser Science: Fundamental Theory and Analytical Methods*; which provides complementary cover in these topic areas to *Lasers in Engineering*.

The editors of Lasers in Engineering invite your contributions. Notes for contributors can be found at the journal website at: http://www.oldcitypublishing.com/journals/lie-home/lie-notes-for-contributors/

# **SUBSCRIPTIONS**

Lasers in Engineering publishes three volumes per year, six issues per volume. Subscriptions are renewed on an annual basis.

For 2019, Volumes 42, 43, 44, Issues 1-6

Institutional: US \$5299 • EURO €4654 • YEN ¥614,292 Individual: US \$1474 • EURO €1333 • YEN ¥172,124

For more information, visit www.oldcitypublishing.com/journals/lie-home/

For a sample copy, to subscribe or order back issues, contact:

Old City Publishing 628 North 2nd Street Philadelphia, PA 19123 USA

tel: +1 215 925 4390 • fax: +1 215 925 4371

Enquiries can also be sent by e-mail to info@oldcitypublishing.com

