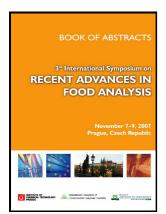
International Symposium on Laser-Plasma Interactions - 9-12 November 1992, Shanghai, China

SPIE - International Symposium on Laser



Description: -

X-ray lasers -- Congresses.

Laser beams -- Congresses.

 $Laser-plasma\ interactions --\ Congresses. International\ Symposium\ on$

Laser-Plasma Interactions - 9-12 November 1992, Shanghai, China

v. 1928.

Proceedings of SPIE--the International Society for Optical

Engineering;

v. 1928

Proceedings; International Symposium on Laser-Plasma Interactions -

9-12 November 1992, Shanghai, China

Notes: Includes bibliographical references and index.

This edition was published in 1993



Filesize: 29.85 MB

Tags: #Search #records

International Symposium on Laser

John, I and Sreekantan, A and Bhatnagar, S 2019 In: 2019 Grace Hopper Celebration India GHCI, 6-8 Nov. Ramchand, R and Patel, C and Das, A and Sivakumar, K and Gopakumar, K and Patnaik, LM 2010 In: IECON 2010 - 36th Annual Conference on IEEE Industrial Electronics Society, 23 December 2010, Bangalore. Zribi, M and Muddu, S and Bandyopadhyay, S and Bousbih, S and Bitar, AA and Kumar Tomer, S and Baghdadi, N 2019 In: 39th IEEE International Geoscience and Remote Sensing Symposium, IGARSS 2019, 28 July - 2 August 2019, Yokohama, Japan, Japan, Japan, pp.

Search records

Aravindhan, R and Rathna, GN and Gupta, V 2010 In: Communications and Mobile Computing CMC , 2010 International Conference on , 12-14 April 2010, Shenzhen. Sivakumar, D and Oommen, Charlie and Tharakan, John T 2008 In: Proceedings of 24th Annual Inhouse Symposium on Space Science and Technology , January 2008, Bangalore. Andreas Rost Munich: Verlag der Autoren, 1997 , pp.

sdk.mavlink.io: home

The interaction of high-power femtosecond laser pulses with matter has now become an important field of study, as the advent of high-power short-pulse laser systems offers the chance of studying a completely new and very complex regime of laser plasma generation. Vemu, Koteswara Rao and Bhatnagar, Shalabh and Hemachandra, N 2007 In: 4th International Conference on Distributed Computing and Internet Technology, DEC 17-20, 2007, Bangalore, I. Based on the unique characteristics of this kind of target, we suggest it be used for x-ray laser research.

Search records

Degala, D and Achuth Rao, MV and Krishnamurthy, R and Gopikishore, P and Priyadharshini, V and Prakash, TK and Ghosh, PK 2020 In: Proceedings of the Annual Conference of the International Speech Communication Association, INTERSPEECH, 25 October 2020 through 29 October 2020, Shanghai; China, pp. New York: Scribners, 1993, pp. Varsha, V and Shanbhag, G and Sharma, V and Karalatti, KG and Lakshmi, V and Venkatesh, N and Srinivas, T 2010 In: 2009 IEEE Student Conference on Research and Development SCOReD, 16-18 Nov.

sdk.mavlink.io: home

Patel, Nayan B and Mahapatra, Santanu 2007 In: 11th VDAT Symposium - August 8-11, 2007 - Kolkata, August 8-11, Kolkata.

Browse by Document (ePrint) TypeePrints@IISc

The growth rate and threshold for three-wave decay interactions as well as modulational and filamentation instabilities are presented.

International Symposium on Laser

Louis, MO, USA, Louis, MO.

Related Books

- Moth book a popular guide to a knowledge of the moths of North America.
 Experiential learning in higher education linking classroom and community
 Serenade, for bassoon, violin, viola, and cello (1955)
- Studio portrait lighting
- Canadian beaver book fact, fiction, and fantasy