

Laser Processing Of Materials And Industrial Applications II: 16-19 September, 1998, Beijing, China

by Shu-Sen Deng; S. C Wang ; Chung-kuo kuang heh heh hui; Kuo chia tzu jan k^o heh chi chin wei an hui (China); Society of Photo-optical Instrumentation Engineers

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Such improvement in comparison with bulk materials was . the laser beam density $D_s=3 \text{ Jcm}^{-2}$ at substrate temperature T_s in the range from 200 °C to 250 °C. ... [31] Durand H A, Ito K and Kataoka I 1998 Proc. of Conf. on Laser Processing of Materials and Industrial Applications II, September 16-19, Beijing, China, p 120. Laser processing of materials and industrial applications II : 16-19 . Laser processing of materials and industrial applications II : 16 - 19 September 1998, Beijing, China / sponsored by SPIE, the International Society for Optical Information - Swissbib Laser processing of materials and industrial applications II 16-19 September 1998, Beijing, China. Author(s). Deng, Shu-Sen. Wang, S. C. (Shing Chung), 1934- Laser processing of materials and industrial applications II : 16-19 . Laser Processing of Materials and Industrial Applications II : 16-19 September 1998, Beijing, China Veröffentlicht: 1998 . Laser processing of materials and industrial applications : 6-7 November 1996, Beijing, China Veröffentlicht: 1996. 9780819430113 Laser Processing Of Materials And Industrial . . University, CHINE (4) Physics Research Institute, The Chinese Academy of Sciences, CHINE Congrès Laser processing of materials and industrial applications II : (Beijing, 16-19 September 1998) Laser processing of materials and industrial applications. Conference No2, Beijing , CHINE (16/09/1998) China Optics Xue Z Wang - Critica Literaria 338 - Physical Sciences Library - Cornell University Laser Processing of Materials and Industrial Applications II: 16-19 September 1998, Beijing, China (Proceedings of Spie--the International Society for Optical . High power diode laser systems and their applications - RWTH . Noté 0.0/5. Retrouvez Laser Processing of Materials and Industrial Applications II: 16-19 September 1998, Beijing, China et des millions de livres en stock sur ?Laser processing of materials and industrial applications II [Texte . Semiconductor Lasers III: 16-18 September, 1998, Beijing, China (Proceedings . Laser Processing of Materials and Industrial Applications II: 16-19 September Amazon.de: Guo Jia Zi Ran Ke Xue Ji Jin Wei Yuan Hui (China 19 Sep 1998 . Laser Processing of Materials and Industrial Applications II: 16-19 September 1998, Beijing, China by S C Wang (Editor), Shu-Sen Deng Semiconductor lasers III : 16-18 September, 1998, Beijing, China Vol.738. 0007 Design of Optical Systems Incorporating Low Power. Laser . Vol.959. 0072 Real-Time Signal Processing for Industrial Applications. (27-28 June 1988, (28 August- 2 September 1988, Wian, China) Vol.993. 0101 Optoelectronics Materials, Devices, Packaging and .. (16-19 April 1990, Orlando, Florida). Vol. 6501 Laser processing of materials and industrial applications II : 16 - 19 September 1998, Beijing, China. Deng, Shu-Sen TIBKAT 1998 Laser Processing of Materials and Industrial Applications II: 16-19 . Laser processing of materials and industrial applications II : 16-19 September, 1998, Beijing, China. Language: English. Imprint: Bellingham, Washington : SPIE, Laser Processing of Materials and Industrial Applications II: 16-19 . Laser processing of materials and industrial applications II, electronic resource, 16-19 September 1998, Beijing, China, Shu-Sen Deng, S.C. Wang, Binary optics beam mode

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