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| 1. Record Nr.           | UNINA990008612710403321   |
| Titolo                  | Vignobles et vins dans les pays méditerranéens / textes réunis par R. Courtot   |
| Pubbl/distr/stampa      | Aix-en-Provence : Les Amis de la Revue Méditerranée, 1988   |
| Descrizione fisica      | 76 p. ; 30 cm   |
| Collana                 | Méditerranée ; 65   |
| Locazione               | ILFGE   |
| Collocazione            | Period.046(065)   |
| Lingua di pubblicazione | Francese  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910148896203321   |
| Autore                  | Higgins Jack <1929->  |
| Titolo                  | Without Mercy (Sean Dillon Series, Book 13)   |
| Pubbl/distr/stampa      | HarperCollins UK  |
| ISBN                    | 0-00-733834-1   |
| Disciplina              | 823/.914  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Musica  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | From the master of suspense, a fierce thriller of terrorism, murder and revenge. In Higgins' acclaimed bestseller DARK JUSTICE, intelligence operative Sean Dillon and his colleagues in Britain and the United States beat back a terrible enemy, but at an equally terrible cost. One of them was shot, another run down in the street. Both were expected to survive - but only one of them does. As Detective Superintendent Hannah |

Bernstein of Special Branch lies recuperating in the hospital, a dark shadow from their past, scarred deep by hatred, steals across the room and finishes the job. Consumed by grief and rage, Dillon, Blake, Ferguson and all who loved Hannah swear vengeance, no matter where it takes them. But they have no idea of the searing journey upon which they are about to embark - nor of the war which will change them all.

3. Record Nr.	UNINA9910812519703321
Titolo	High-power and femtosecond lasers [[electronic resource] ] : properties, materials and applications // Paul-Henri Barret and Michael Palmer, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-739-6 1-62417-044-7
Descrizione fisica	1 online resource (501 p.)
Collana	Lasers and electro-optics research and technology series
Altri autori (Persone)	BarretPaul-Henri PalmerMichael <1962->
Disciplina	621.36/6
Soggetti	High power lasers - Industrial applications Femtosecond lasers Femtoseconds lasers - Industrial applications Laser pulses, Ultrashort
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Recent progress of high peak power solid state lasers / Yung-Sheng Huang, Jung-Sheng Huang and Fang-Ling Chang -- Laser annealing of composite materials with metal nanoparticles / Andrey L. Stepanov -- Single crystal photo-elastic modulators / F. Bammer -- Diffractive microoptics for technological IR-Lasers / V.S. Pavelyev, et al -- Micro- and nanoscale heat transfer in femtosecond laser processing of metals / Yuwen Zhang, D.Y. Tzou and J.K. Chen -- High power femtosecond laser machining of metals in ambient medium / S.R. Vatsya, Chengde Li and S.K. Nikumb -- Femtolasers-mediated multiphoton excitation

imaging of bulk ocular tissues / Bao-Gui Wang and Karl-Jurgen Halhuber -- Optical properties of rare earth ions induced by femtosecond laser / Lixin Yu and Zhongxin Liu -- Ytterbium doped materials for femtosecond lasers / Pierre-Olivier Petit, et al -- Ultrafast dynamics of porphyrins in higher excited state / Dae Won Cho, Mamoru Fujitsuka and Tetsuro Majima -- Femtosecond excited-state ultrafast dynamics of complex molecular systems: semiclassical dynamics simulations / Guang-Jiu Zhao, Yu-Hui Li and Ke-Li Han -- High intensity laser-matter interactions: measurements of ion and neutral emission and applications / A. Daskalova and W. Husinsky -- Improved thermal model and its application in high-power laser ablation of target / Ranran Fang, et al -- Dynamics of excitons confined in semiconductor thin films / Osamu Kojima and Toshiro Isu -- High power long pulse width QCW laser diode bars for optical pumping of Yb-Er glass solid state lasers / N.I. Katsavets, V.A. Buchenkov and A.L. Ter-Martirosyan.

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