List of weekly accessions
Books
(DESY week 35)

http://www-library.desy.de/lists/preps/book-35.html

Laser-driven particle acceleration towards radiobiology and medicine.

Giulietti, Antonio(ed.)
Call-Number: ONLINE P Giu
Cham: Springer, 2016 - 320 p.
ISBN: 978-3-319-31561-4
ISBN: 978-3-319-31563-8 (e-book)
ISSN: 1618-7210
ISSN: 2197-5647
Biological and medical physics, biomedical engineering

Personal computers and particle accelerator controls.

Proceedings, 10th international workshop, PCaPAC 2014, Karlsruhe, Germany, October 14-17, 2014.

Mexner, Wolfgang(ed.) ; Sutter, Martin(ed.) ; Marx, Michaela(ed.) ; GroÃe, Katrin(ed.) ; MÃ¼ller, Raphael(ed.) ; Schaa, Volker R. W.(ed.)
Call-Number: ONLINE Konf. 2014 Karlsruhe
CERN: Geneva, 2015 - 245 p.
ISBN: 978-3-95450-146-5
JACoW conferences

Giant magnetoresistance (GMR) sensors:

From basis to state-of-the-art applications.

Reig, CÃ ndid(ed.) ; Cardoso de Freitas, Susana(ed.) ; Mukhopadhyay, Subhas Chandra(ed.)
Call-Number: T Rei
Heidelberg: Springer, 2013 - 299 p.
ISBN: 978-3-642-37171-4
ISBN: 978-3-642-37172-1 (e-book)
ISSN: 2194-8402
ISSN: 2194-8410
Smart sensors, measurement and instrumentation.6

The penultimate curiosity:

How science swims in the slipstream of ultimate questions.

Wagner, Roger ; Briggs, Andrew
Call-Number: A Wag
Oxford: Oxford Univ. Pr., 2016 - 468 p.
ISBN: 978-0-19-874795-6

Tunnel visions:

The rise and fall of the superconducting super collider.

Riordan, Michael ; Hoddeson, Lillian ; Kolb, Adrienne W.
Call-Number: E Rio
Chicago: Univ. Chicago Pr., 2015 - 448 p.
ISBN: 978-0-226-29479-7
ISBN: 978-0-226-30583-7 (e-book)
ISBN: 0-226-29479-X

Unifying physics of accelerators, lasers and plasma.
Seryi, Andrei
Call-Number: E Ser
Boca Raton: CRC Pr., 2016 - 258 p.
ISBN: 978-1-4822-4058-0

Physics and mathematical tools:
Methods and examples.
Alastuey, Angel ; Clusel, Maxime ; Magro, Marc ; Pierre Pujol
Call-Number: M Ala
Singapore: World Scientific, 2016 - 342 p.
ISBN: 978-981-4713-23-8
ISBN: 978-981-4713-24-5 (pbk.)

The Chicago manual of style.
Univ. Chicago
Call-Number: A Chi
Chicago: Univ. Chicago Pr., 2010 - 1026 p.
ISBN: 978-0-226-10420-1
ISBN: 0-226-10420-6

Clean Code:
Refactoring, Patterns, Testen und Techniken fÃ¼r sauberen Code.
Martin, Robert C. ; Feathers, Michael C.(Mitarb.) ; Ottinger, Timothy R.(Mitarb.) ; Langr, Jeffrey J.(Mitarb.) ; Schuchert, Brett L.(Mitarb.) ; Grenning, James W.(Mitarb.) ; Wampler, Kevin Dean(Mitarb.)
Call-Number: C Mar
Wachtendonk: MITP-Verl, 2009 - 475 S.
ISBN: 978-3-8266-5548-7

Umweltrecht:
Wichtige Gesetze und Verordnungen zum Schutz der Umwelt.
Beck Verl., MÃ¼nchen
Call-Number: A(V) UmwR
MÃ¼nchen: dtv, 2016 - 1476 S.
ISBN: 978-3-423-05533-8 (dtv)
ISBN: 978-3-406-69101-0 (Beck)
dtv.5533

30 Minuten:
Das eigene Sachbuch.
Begemann, Petra
Call-Number: A Beg
Offenbach: GABAL-Verl., 2012 - 96 S.
ISBN: 978-3-86936-402-5
30-Minuten-Reihe

Materials modification by electronic excitation.
Itoh, Noriaki ; Stoneham, A. Marshall
Call-Number: T Ito
Cambridge: Cambridge Univ. Pr., 2001 - 520 p.
ISBN: 0-521-55498-5

Single-photon generation and detection:
Physics and applications.
Migdall, Alan(ed.) ; Polyakov, Sergey V.(ed.) ; Fan, Jingyun(ed.) ; Bienfang, Joshua C.(ed.)
Call-Number: P Mig

Amsterdam: Elsevier, 2013
Amsterdam: Academic, 2013 - 569 p.
ISBN: 978-0-12-387695-9
ISSN: 1079-4042
Experimental methods in the physical sciences.45

InduktionslÃ¶ten:
Grundlagen, Anlagentechnik, Induktoraufbau, effektive LÃ¶ttechnologien.
Peter, Hans-Joachim
Call-Number: T Pet
Renningen: Expert-Verl., 2013 - 218 S.
ISBN: 978-3-8169-3076-1