List of weekly accessions
Books
(DESY week 44)

http://www-library.desy.de/lists/preps/book-44.html

Getting started with MATLAB:
A quick introduction for scientists and engineers.
Pratap, Rudra
Call-Number: C Pra
New York: Oxford Univ. Pr., 2017 - 305 p.
ISBN: 978-0-19-060206-2

Field programmable gate arrays and applications.
Rao, S. S. S. P.
Call-Number: T Rao
Oxford: Alpha Sci. Int., 2016 - nonconsec. pag.
ISBN: 978-1-78332-215-2

Mathematical methods in the physical sciences.
Boas, Mary L.
Call-Number: M Boa
Hoboken: Wiley, 2006 - 839 p.
ISBN: 978-0-471-19826-0
ISBN: 978-0-471-36580-8

Connecting neutrino physics and astronomy.
Proceedings, Magellan workshop, Hamburg, Germany, March 17-18, 2016.
Dahmke, Stefan K. G.(ed.) ; Meyer, Mikko(ed.) ; Vanhoefer, Laura(ed.)
Call-Number: Konf. 2016 Hamburg
Hamburg: DESY, 2016 - 228 p.
ISBN: 978-3-945931-08-0
ISSN: 1435-8077
DESY-PROC-2016-05

Flow-limited field-injection electrostatic spraying (FFESS):
Modeling and application.
Gu, Wenhua
Call-Number: P Gu
SaarbrÃ¼cken: VDM-Verl., 2009 - 50 p.
ISBN: 978-3-639-22021-6

Vorrichtungen im Werkzeugmaschinenbau:
Grundlagen, Berechnung und Konstruktion.
PeroviÄ, BoÅ¾ina
Call-Number: T Per
Berlin: Springer Vieweg, 2013 - 234 S.
ISBN: 978-3-642-32706-3
ISBN: 978-3-642-32707-0 (e-book)
VDI-Buch

Handbuch Vorrichtungen:
Konstruktion und Einsatz.
Matuszewski, Heinrich
Call-Number: T Mat
Braunschweig: Vieweg, 1986 - 469 S.
ISBN: 978-3-528-04005-5
ISBN: 978-3-322-89713-8 (e-book)

Annual review of nuclear and particle science.
Vol. 66.
Holstein, Barry R.(ed.) ; Haxton, Wick C.(ed.) ; Jawahery, Abolhassan(ed.)
Call-Number: ONLINE K Ann 66
Palo Alto: Ann. Rev., 2016 - 473 p.
ISSN: 0163-8998
ISSN: 1545-4134
Annual review of nuclear and particle science.66

Modern magnetic materials:
Principles and applications.
O'Handley, Robert C.
Call-Number: T O'Ha
Hoboken: Wiley, 2000 - 740 p.
ISBN: 978-0-471-15566-9

Vertragsrecht im Einkauf:
Erfolgsfaktor im Supply Chain Risk Management (SCRM). Space-filling curves:
An introduction with applications in scientific computing.
Bohnstedt, Jan ; Bader, Michael
Call-Number: A(V) Boh C Bad
Wiesbaden: Springer Gabler, 2014
Berlin: Springer, 2013 - 278 p.
ISBN: 978-3-658-03248-7
ISBN: 978-3-658-03249-4 (e-book)
ISBN: 978-3-642-31045-4
ISBN: 978-3-642-31046-1 (e-book)
ISSN: 1611-0994
Texts in computational science and engineering.9