List of weekly accessions
Books
(DESY week 12)

http://www-library.desy.de/lists/preps/book-12.html

Sophus Lie and Felix Klein:
The Erlangen program and its impact in mathematics and physics.
Ji, Lizhen(ed.) ; Papadopoulos, Athanase(ed.)
Call-Number: E Ji
ZÃ¼rich: Eur. Math. Soc., 2015 - 330 p.
ISBN: 978-3-03719-148-4
IRMA lectures in mathematics and theoretical physics.23

Electronic and ionic impact phenomena.
Vol. 1: Collision of electrons with atoms.
Massey, H. S. W. ; Burhop, E. H. S.
Call-Number: P Mas 1
Oxford: Clarendon Pr., 1969 - 664 p.
The international series of monographs on physics

Physikalische Spielereien:
Aktiv, kreativ, lehrreich.
Schlichting, Hans Joachim ; Ucke, Christian
Call-Number: P Schli
Weinheim: Wiley-VCH, 2016 - 142 S.
ISBN: 978-3-527-33893-1

Probability for physicists.
Å irca, Simon
Call-Number: M Å ir
Cham: Springer, 2016 - 415 p.
ISBN: 978-3-319-31609-3
ISBN: 978-3-319-31611-6 (e-book)
ISSN: 1868-4513
ISSN: 1868-4521 (electronic)
Graduate texts in physics

Terahertz metrology.
Naftaly, Mira(ed.)
Call-Number: P Naf
Boston: Artech House Publ., 2015 - 359 p.
ISBN: 978-1-60807-776-2

MÃ¼nchener Vertragshandbuch.
Bd. 4: Wirtschaftsrecht 3.
SchÃ¼tze, Rolf A.(Hrsg.) ; Weipert, Lutz(Hrsg.) ; Rieder, Markus S.(Hrsg.)
Call-Number: A(V) SchÃ¼t 4
MÃ¼nchen: Beck, 2012 - 1295 S.
ISBN: 978-3-406-61294-7

Introducing Python.
Lubanovic, Bill
Call-Number: C Lub
Beijing: O'Reilly, 2014 - 459 p.
ISBN: 978-1-449-35936-2

Numerical relativity.
Shibata, Masaru
Call-Number: P Shi
Hackensack: World Scientific, 2016 - 821 p.
ISBN: 978-981-4699-71-6
ISSN: 2424-8223
100 years of general relativity.1

Physics challenges in the LHC era.
Proceedings, 5th young researchers workshop, and 18th Frascati spring school "Bruno Touschek", Frascati, Italy, May 9-13, 2016.
Nardi, Enrico(ed.)
Call-Number: ONLINE Konf. 2016 Frascati
Frascati: INFN, 2016 - 54 p.
ISBN: 978-88-86409-82-7
Frascati physics series.63

Raspberry Pi programmieren mit Python.
Weigend, Michael
Call-Number: C Wei
Frechen: MITP-Verl., 2016 - 458 S.
ISBN: 978-3-95845-429-3