List of weekly accessions
Books
(DESY week 32)

http://www-library.desy.de/lists/preps/book-32.html

Die Genese des Instituts fÃ¼r Hochenergiephysik der Deutschen Akademie der Wissenschaften zu Berlin (1940-1970).

Stange, Thomas
Call-Number: Diss. A Sta
Hamburg: Univ. Hamburg, 1998 - 262 S.

General relativity and gravitation. Gravitational waves.

Proceedings, 20th international conference, GR20, and 10th Edoardo Amaldi conference, Amaldi10, Warsaw, Poland, July 7-13, 2013.

Springer Publ., Berlin
Call-Number: ONLINE Konf. 2013 Warschau
New York: Springer, 2014 - nonconsec. pag.
ISSN: 0001-7701
ISSN: 1572-9532
Gen. Rel. Grav.46 (2014) no. 5

Technical proposal for a general-purpose pp experiment at the Large Hadron Collider at CERN.

ATLAS Coll.
Call-Number: E TDR ATLAS/1994
Geneva: CERN, 1994 - 272 p.
ISBN: 92-9083-067-0
CERN/LHCC/94-43
LHCC/P2

High energy physics advisory panel's composite subpanel for the assessment of the status of accelerator physics and technology.

U.S. Dept. Energy, Washington, D.C.
Call-Number: E HEPAP
Washington, D.C.: U.S. Dept. Energy, 1996 - 55 p.
DOE/ER-0679

HEPAP subpanel report on planning for the future of U.S. high-energy physics.

U.S. Dept. Energy, Washington, D.C.
Call-Number: E HEPAP
Washington, D.C.: U.S. Dept. Energy, 1998 - 154 p.
DOE/ER-0718

The compact muon solenoid:

Technical proposal.

CMS Coll.
Call-Number: E TDR CERN/1994
Geneva: CERN, 1994 - 254 p.
ISBN: 92-9083-068-9
CERN/LHCC/94-38
LHCC/P1

Letter of intent by the CMS Collaboration for a general purpose detector at the LHC.
CMS Coll.
Call-Number: E TDR CERN/1992
Geneva: CERN, 1992 - 106 p.
CERN/LHCC/92-3
LHCC/I1

Interference phenomena in X-ray scattering.
Proceedings, international conference, IPX-95, Moscow, Russia, August 14-19, 1995.
Vainshtein, Boris K.(ed.) ; Kovalchuk, Michail V.(ed.)
Call-Number: Konf. Moskau 1995
Amsterdam: Gordon & Breach, 1997 - 255-537.
ISBN: 90-5699-084-5
ISSN: 1027-4510
Surf. Investig.12 (1997) 255-537

Accuracy in structure factor measurement.
Proceedings, international symposium, Warburton, Australia, August 23-26, 1987.
Moss, Barbara(ed.) ; Wilkins, Stephen(ed.)
Call-Number: Konf. Warburton 1987
Melbourne: CSIRO, 1988 - 337-523.
ISSN: 0004-9506
Austral. J. Phys.41 (1988) 337-523

Frontiers in science and technology with synchrotron radiation.
Proceedings, European symposium, Aix-en-Provence, France, April 5-8, 1994.
Carbonel, Max(ed.) ; Gay, Jean-Marc(ed.) ; Haser, Richard(ed.) ; Le Lay, Guy(ed.) ; Mathey, Yves(ed.)
Call-Number: Konf. Aix-en-Provence 1994
Les Ulis: Ed. Phys., 1994 - 468 p.
J. Phys. Colloq. C9 4 (1994) No. 11, Suppl.

Latex cookbook:
Over 90 hands-on recipes for quickly preparing LaTeX documents to solve various challenging tasks.
Kottwitz, Stefan
Call-Number: C Kot
Birmingham: Packt Publ., 2015 - 357 p.
ISBN: 978-1-78439-514-8

Fassadenarbeiten, vorgehÃ¤ngte hinterlÃ¼ftete Fassaden, VOB/STLB-Bau:
Normen. VOB Teil C: ATV DIN 18299, ATV DIN 18351.
DIN Dt. Inst. Normung, Berlin
Call-Number: T DIN 94
Berlin: Beuth, 2016 - 690 S.
ISBN: 978-3-410-25653-3
ISBN: 978-3-410-25654-0 (e-book)
DIN-Taschenbuch.94
Bauleistungen.25

Topographie und Morphologie funktionaler EdelstahloberflÃ¤chen.
Henkel, Georg ; Rau, Jan ; Henkel, Benedikt
Call-Number: T Hen
Renningen: expert Verl., 2015 - 245 S.
ISBN: 978-3-8169-3226-0
Kontakt & Studium.691

Quantum Monte Carlo methods:
Algorithms for lattice models.
Gubernatis, James E. ; Kawashima, Naoki ; Werner, Philipp
Call-Number: P Gub
Cambridge: Cambridge Univ. Pr., 2016 - 488 p.
ISBN: 978-1-107-00642-3

Ich war noch niemals auf Saturn:
Eine Reise durchs Universum.
BÃ¼ker, Michael
Call-Number: As BÃ¼k
Berlin: Ullstein, 2016 - 396 S.
ISBN: 978-3-548-37637-0
Ullstein-Buch.37637

Barrierefreies Planen und Bauen:
Normen.
DIN Dt. Inst. Normung, Berlin
Call-Number: T DIN 199
Berlin: Beuth, 2016 - 721 S.
ISBN: 978-3-410-25994-7
ISBN: 978-3-410-25995-4 (e-book)
DIN-Taschenbuch.199
Bauwesen.25

Explosionsschutz:
Normen.
DIN Dt. Inst. Normung, Berlin
Call-Number: T DIN 412
Berlin: Beuth, 2015 - 535 S.
ISBN: 978-3-410-25345-7
ISBN: 978-3-410-25346-4 (e-book)
DIN-Taschenbuch.412

Mindestlohngesetz (MiLoG) und Arbeitnehmer-Entsendegesetz (AEntG):
Kommentar.
ThÃ¼sing, Gregor(Hrsg.)
Call-Number: A(V) ThÃ¼
MÃ¼nchen: Beck, 2016 - 520 S.
ISBN: 978-3-406-67681-9