1. Record Nr. UNINA990010045710403321

Autore	Del Vecchio, Pasquale
Titolo	Imprenditorialità, marketing ed innovazione : dinamiche competitive per le imprese ed i territori nello scenario della digital economy / Pasquale Del Vecchio, Giuseppina Passiante ; prefazione di Enrico Valdani
Pubbl/distr/stampa	Milano : FrancoAngeli, 2015
ISBN	978-88-917-1314-8
Descrizione fisica	122 p. : fig. ; 20 cm
Collana	Economia , ricerche ; 1107
Altri autori (Persone)	Passiante, Giuseppina
Disciplina	658.406 658.8
Locazione	BFS
Collocazione	658.406 DEL 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990005490370403321

Titolo	Le Camere : istituti e procedure
Pubbl/distr/stampa	Firenze, : Vallecchi, 1969
Descrizione fisica	694 p. ; 25 cm
Disciplina	342.024
Locazione	FLFBC DDRC DDCIC
Collocazione	342.024 STU 1 (5) D-I-5E SIO 44:5 SIO 44:5a
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA990003350520403321

Autore	Glaser, Hermann
Titolo	Bundesrepublikanisches Lesebuch : drei Jahrzehnte geistiger Auseinandersetzung / herausgegeben von Hermann Glaser
Pubbl/distr/stampa	Munchen, : Carl Hanser Verlag, 1978
ISBN	3-446-12501-9
Descrizione fisica	770 p. ; 21 cm
Disciplina	431
Locazione	DECLI
Collocazione	431 GLA
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9911002552203321

Autore	Mondal Spandan
Titolo	Charming Decays of the Higgs, Z, and W Bosons : Development and Deployment of a New Calibration Method for Charm Jet Identification / / by Spandan Mondal
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031846779
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVI, 160 p. 50 illus., 44 illus. in color.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
Disciplina	539.72
Soggetti	Particles (Nuclear physics) Quantum field theory Particle accelerators Particle Physics Elementary Particles, Quantum Field Theory Accelerator Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Introduction -- The Standard Model -- Experimental setup -- Data analysis technologies -- Physics object definitions -- Flavour tagging -- Charm tagger calibration -- Analysis strategy -- The VHcc, VZcc, and VWcq analyses -- Signal extraction -- Conclusion.
Sommario/riassunto	This book presents searches for the Higgs boson, Z boson, and W boson decaying into charm quark(s) performed with proton-proton collision data at s = 13TeV collected by the CMS experiment at the LHC, CERN, corresponding to an integrated luminosity of 138 fb1 and recorded between 2016 and 2018. The searches are carried out using events in which the Higgs/Z/W boson is produced in association with a leptonically-decaying Z or W boson. This thesis also discusses a novel calibration algorithm for charm jet identification that enables maximal use of the available information related to charm jets. The new method is used to correct the entire distribution expected as output when jet flavour identification algorithms are applied to jets of different flavours. The calibrated results improve over traditional efficiency measurements and help enhance the sensitivities of the Higgs, Z, and W searches. This book primarily reports on the so-called resolved-jet topology of the Higgs/Z/W boson searches, where the boson candidates are reconstructed using two separate small-radius (AK4) jets. Upon statistically combining the results of the resolved-jet search with a complementary merged-jet approach, the observed (expected) upper limit on the Higgs decay to charm quarks corresponds to 14 (7.6) times the Standard Model expectation at the 95% CL which is the most stringent direct limit to date. A significance of 5.7 (5.9) over the background-only prediction is observed (expected) in case of the search for charmed Z boson decays. Only the resolved-jet topology is used in the search for charmed W decays and the observed (expected) significance is 5.6 (5.7) over the background-only prediction. These mark the first observations of charmed decays of the Z and W bosons at a hadron collider experiment.