



Badanie podwójnego rozpraszania cząstek w zjawisku foton + 3 jetów

Indeks: **717119** Producent: **Springer** Kod producenta: **9789811099762**

Cena: **456.51 zł**

Opis

Study of Double Parton Scattering in Photon + 3 Jets Final State: In Proton-Proton Collisions at $\sqrt{s} = 7\text{TeV}$ with the CMS experiment at the LHC (Springer Theses)

Producent: Springer

- **temat:** Atomphysik / Kernphysik, Atomic & molecular physics, Particle & high-energy physics, Science, Science / Physics / Nuclear, Science / Physics / Quantum Theory, Science/Physics - Nuclear, Science/Physics - Quantum Theory, ANF: Science, Accelerator Physics, Atom- und Molekularphysik, Atomic & molecular physics, Atomic and molecular physics, Atomphysik / Kernphysik, Atomphysik, Kernphysik, Double Parton Scattering, Elementary Particles, Quantum Field Theory, HC, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Theoretische Physik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Atomphysik, Kernphysik, Jet energy resolution uncertainty, Kernphysik, Math, Multiple Parton Interaction, Multiple Parton Interaction; Double Parton Scattering; Photon energy scale uncertainty; Photon + 3 jets events at detector level; Jet energy resolution uncertainty, Multiple Parton Interaction; Double Parton Scattering; Photon energy scale uncertainty; Photon + 3 jets events at detector level; Jet energy resolution uncertainty, Non-Fiction, Nuclear, Nuclear Physics, Particle & high-energy physics, Particle and high-energy physics, Photon + 3 jets events at detector level, Photon energy scale uncertainty, Physics, Physics - Nuclear, Physics - Quantum Theory, Physik, Physik, Astronomie, Quantum Theory, SCI, SCI/TECH, SCIENCE, SCIENCE / Physics / Nuclear, SCIENCE / Physics / Quantum Theory, Science/Math, Science/Physics - Nuclear, Science/Physics - Quantum Theory, TECH, Teilchen- und Hochenergiephysik, Theoretische Physik, Verstehen, und and plus, Atom- und Molekularphysik, Atomic and molecular physics, Kernphysik, Particle and high-energy physics, Teilchen- und Hochenergiephysik, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Theoretische Physik, Hardcover, Softcover / Physik, Astronomie/Atomphysik, Kernphysik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 172 grams
- **strony:** 116
- **słowo kluczowe tematu:** Double Parton Scattering, Jet energy resolution uncertainty, Jet energy resolution uncertainty; Double Parton Scattering; Photon energy scale uncertainty; Photon + 3 jets events at detector level; Multiple Parton Interaction, Multiple Parton Interaction, Multiple Parton Interaction; Double Parton Scattering; Photon energy scale uncertainty; Photon + 3 jets events at detector level; Jet energy resolution uncertainty, Multiple Parton Interaction; Double Parton Scattering; Photon energy scale uncertainty; Photon + 3 jets events at detector level; Jet energy resolution uncertainty, Non-Fiction, Photon + 3 jets events at detector level, Photon energy scale uncertainty, SCI/TECH, Science/Math, Singapore
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO51000, SCIO57000, SCIO51000, SCIO57000, 26460, 1645, 1646, 1645, PHM, PHM, PHN, PHP, PHP, I-SE, PHM, PHP

- **grupa docelowa:** General/trade
- **numer części:** 9789811099762
- **kolor:** White
- **waga opakowania przedmiotu:** 4.15 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **zewnętrznie przypisany identyfikator produktu:** 9811099766, 9789811099762, 09789811099762
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Chang, You-Hao
- **gatunek muzyczny:** Atomic & molecular physics, Particle & high-energy physics, SCIENCE, Physics, Nuclear, SCIENCE, Physics, Quantum Theory, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Physik, Astronomie, Theoretische Physik, Atomic and molecular physics, Particle and high-energy physics
- **Data publikacji:** 2018-07-14T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Study of Double Parton Scattering in Photon + 3 Jets Final State: In Proton-Proton Collisions at $\sqrt{s} = 7\text{TeV}$ with the CMS experiment at the LHC (Springer Theses)
- **data premiery:** 2018-07-14T00:00:01Z
- **data uruchomienia strony produktu:** 2018-07-16T21:33:08.209Z

Parametry

Autor	You-Hao Chang
Wydawca	Springer
Rok wydania	2018
Liczba stron	116
Język	angielski
Typ oprawy	miękka