



Urknall im Labor: Wie Teilchenbeschleuniger die Natur simulieren (German Edition)

Dieter B. Herrmann

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Die Frage nach der Herkunft, Entwicklung und Zukunft des Universums zählt zu den großen wissenschaftlichen Themen der Gegenwart. Kernphysiker und Astrophysiker gehen dieser Frage heute mithilfe moderner Teilchenbeschleuniger nach, die kosmische Extremzustände förmlich nachahmen können. Sie hoffen, dadurch dem Verständnis der Lebensgeschichte des Universums ein großes Stück näher zu kommen. Allgemein verständlich und unterhaltsam beschreibt der Autor dieses große Abenteuer der Forschung, das vor 400 Jahren mit den ersten Fernrohren Galileis begann.



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