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Autore	Alunno-Bruscia Marianne
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Altri autori (Persone)	DuquennoiChristian GoulletquerPhilippe JaligotEstelle KremerAntoine Simon-PlasFrançoise RuphyStéphanie
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Nota di contenuto

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Sommario/riassunto

This book delves into the concept of scientific integrity, exploring its fundamental principles, challenges, and importance within the research ecosystem. It covers the evolving landscape of research practices in France, emphasizing the need for responsible scientific conduct and trust between researchers and society. The text discusses the roles of scientific integrity, research ethics, and professional deontology, highlighting their significance in maintaining honesty and rigor in scientific activities. The work aims to address growing expectations and foster a culture of integrity among researchers, particularly in light of new scientific and technological advancements. It is intended for researchers, academics, and policymakers interested in understanding and promoting ethical research practices.