

1. Record Nr.	UNINA9910785833603321
Autore	Schreier Peter <1942->
Titolo	Analysis of chiral organic molecules [[electronic resource] ] : methodology and applications / / Peter Schreier, Alexander Bernreuther, Manfred Huffer
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 1995
ISBN	3-11-086785-0
Edizione	[Reprint 2011]
Descrizione fisica	1 online resource (348 p.)
Classificazione	VK 5680
Altri autori (Persone)	BernreutherAlexander <1961-> HufferManfred <1960->
Disciplina	547/.3
Soggetti	Optical isomers - Analysis Chirality
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- PREFACE -- List of Abbreviations -- 1 Introduction -- 2 The development of stereochemical concepts -- 3 Techniques used in the analysis of optically active compounds. 3.1 Chiroptical methods -- 3 Techniques used in the analysis of optically active compounds. 3.2 Nuclear magnetic resonance -- 3 Techniques used in the analysis of optically active compounds. 3.3 General aspects of chromatography -- 3 Techniques used in the analysis of optically active compounds. 3.4 Liquid chromatography -- 3 Techniques used in the analysis of optically active compounds. 3.5 Gas chromatography -- 3 Techniques used in the analysis of optically active compounds. 3.6 Supercritical fluid chromatography (SFC) -- 3 Techniques used in the analysis of optically active compounds. 3.7 Electrophoresis -- 3 Techniques used in the analysis of optically active compounds. 3.8 Planar Chromatography -- 3 Techniques used in the analysis of optically active compounds. 3.9 Other methods -- ANNEX List of chiral substances analyzed by the treated techniques -- INDEX

2. Record Nr.	UNINA9910357855903321
Titolo	Ethics, Self-Study Research Methodology and Teacher Education // edited by Robyn Brandenburg, Sharon McDonough
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	9789813291355 9813291354
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (190 pages)
Collana	Self-Study of Teaching and Teacher Education Practices, , 2215-1850 ; ; 20
Disciplina	174.937
Soggetti	Teachers - Training of Education, Higher Science - Moral and ethical aspects Education - Research Education - Philosophy Teaching and Teacher Education Higher Education Science Ethics Research Methods in Education Educational Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Ethics, Self-Study Research Methodology, and Teacher Education -- Returning to First Principles: Self-Study and La Didactique as Ethical Approaches to Teaching -- Positioning Others in Self-Facing Inquiries: Ethical Challenges in Self-Study of Teaching and Teacher Education Research -- Confronting the Ethics of Power in Collaborative Self-Study Research -- Navigating a Mirror Maze while Managing to Jump Ethics Hurdles -- Self-study as a Pathway to Integrate Research Ethics and Ethics in Practice -- Ethical Issues in Reporting on Teacher Candidate Perspectives in a Cultural Diversity Course: Increasing Trustworthiness, Protecting Participants and Improving Practice -- Ethical Dilemmas of a Self-Study Researcher: A narrative analysis of ethics in the process of S-STEP research -- Making the Ethical Reflective Turn in Self-Study of

Sommario/riassunto

This book examines the nuanced and situated experiences of self-study researchers. It explores the ways in which ethics are dynamic, idiosyncratic and require an ongoing ethical reflexivity. In addition, the book identifies, documents and collates the collective experiences of self-study researchers and sheds new light on the role and impact of ethics, ethical dilemmas and ensuing decisions for education researchers. The book considers the ethical dilemmas that self-study researchers in teacher education face, their careful ethical considerations while conducting research, and how they form their professional judgment and understanding of what it means to be an ethical self-study researcher. For self-study researchers, there are a number of ethical dilemmas and challenges that cannot be neatly captured by the frameworks and guidelines of an ethics board. For many, this requires researchers to be ever-present and re-engaged with the ethics of their own projects, from the development, through to the dissemination of their work. Readers will gain a deeper understanding of ethics, ethical perspectives and practices in the field of self-study research. .

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