

Chapitres d'ouvrages scientifiques

Auteurs	Année	Titre	Editeur scientifique	Titre ouvrage	Editeur revue	Volume, Issue, Pages	ISBN	Titre conférence	Commentaire
Coquerel G.	2018	Thermodynamics of Polymorphs and Solvates	R. Hilfiker & M. Von Raumer	Polymorphism in the Pharmaceutical Industry : Solid Form and Drug Development	Wiley-VCH Verlag GmbH & Co. KGaA	91-132	978-3-527-34040-8		
Coquerel G.	2017	Phase Diagrams for Process Design		Engineering Crystallography: From Molecule to Crystal to Functional Form	Springer Netherlands	215-233	978-94-024-1117-1		
Coquerel G., Tamura R.	2016	Enantiomeric Disorder" Pharmaceutically Oriented"	Marc Descamps	Disordered Pharmaceutical Materials	Wiley-VCH	135-159	978-3-527-33125-3		
Cardinaël P., Casabianca H., Agasse-Peulon V., Berthod A.	2015	Sample Derivatization in Separation Science	J. Anderson	A. Berthod	A. M. Stalcup	Analytical Separation Science		Wiley-VCH	1725-1756
Coquerel G.	2015	Chiral Discrimination in the Solid State: Applications to Resolution and Deracemization	Tamura R.	Miyata M.		Springer	393-420	978-4-431-55555-1	
Gbabode G., Chattopadhyay B.	2015	Interfacial Role in the Increase of Structural Order of a Discotic Liquid Crystal	Simone Napolitano	Non-equilibrium Phenomena in Confined Soft Matter: Irreversible Adsorption, Physical Aging and Glass Transition at the Nanoscale	Springer International Publishing	207- 225	978-3-319-21948-6		
Viedma C., Coquerel G., Cintas P.	2015	Crystallization of Chiral Molecules		Handbook of Crystal Growth	Elsevier	951-1002	978-0-444-56369-9		