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of Greek -- 2.3.3. Greek Intralingual Translations and Their Characteristics -- 2.3.4. The Case of Biblical Greek -- 2.3.5. Biblical Translations into Later Greek -- Chapter 3. Biblical Translations -- 3.1. The Corpus of Biblical Translations: Source of Evidence of Grammatical Change -- 3.1.1. Biblical Translations as a Corpus -- 3.1.2. Biblical Translations: The Parameter of Intralingual Translations -- 3.2. Biblical Translations as Factor of Grammatical Change -- 3.3. English Biblical Translations: Examples of Corpus-Based Surveys -- Chapter 4. Intralingual Translations: Two Directions-to the Past or to the Present -- 4.1. Introduction.

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Sommario/riassunto

Nobody can deny that an account of grammatical change that takes written contact into consideration is a significant challenge for any theoretical perspective. Written contact of earlier periods or from a diachronic perspective mainly refers to contact through translation. The present book includes a diachronic dimension in the study of written language contact by examining aspects of the history of translation as related to grammatical changes in English and Greek in a contrastive way. In this respect, emphasis is placed on the analysis of diachronic retextranslations: the book examines translations from earlier periods of English and Greek in relation to various grammatical characteristics of these languages in different periods and in comparison to non-translated texts.

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Nota di contenuto	Cover; Title Page; Copyright; Dedication; Preface; Contributors; 1.1 Introduction; 1.2 Formation of the Amorphous State and the Glass Transition Temperature; 1.3 Structure of Amorphous Solids; 1.4 Molecular Mobility in Amorphous Solids; 1.5 Solid-State Crystallization from the Amorphous State; 1.6 Supersaturation of API in Aqueous Media from the Amorphous State; 1.7 Mixtures of Amorphous Solids; 1.8 Formation and Properties of Amorphous Solid Dispersions; 1.9 Solid-State Crystallization from Amorphous Dispersions; 1.10 Dissolution and Supersaturation of API from Amorphous Solid Dispersions 1.11 Pharmaceutical Development of Amorphous Solid Dispersions References; Chapter 1: Introduction to Amorphous Solid Dispersions; 2.1 Polymers Commonly Used in Amorphous Solid Dispersions; 2.2 Surfactants Commonly Used in Solid Dispersions; 2.3 Synergies between Surfactants and Polymers in Solid Dispersion Systems; 2.4 Physical Properties of Materials and Considerations in Designing Solid Dispersions; References; Chapter 2: Polymers and Surfactants; 3.1 Introduction; 3.2 Amorphous Dispersion Screening; 3.3

Amorphous Solid Dispersion Selection; 3.4 Case Study; 3.5 Conclusions; References

Chapter 3: Amorphous Solid Dispersion Screening 4.1 Introduction; 4.2 Thermal Analysis Methods; 4.3 Dielectric Relaxation Methods; 4.4 Moisture Sorption Methods; 4.5 Vibrational Spectroscopy and Microspectroscopy; 4.6 Solid-State NMR Spectroscopy; 4.7 Other Molecular Spectroscopic Methods; 4.8 X-Ray Diffractometry; 4.9 Microscopic and Surface Analysis Methods; 4.10 Other Emerging Analytical Methods; 4.11 Computational Models; 4.12 Conclusions; Acknowledgments; References; Chapter 4: Solid-State Characterization of Amorphous Dispersions; 5.1 Introduction

5.2 Theory of Crystallization in the Solid State 5.3 Factors Impacting the Crystallization Tendency of Active Pharmaceutical Compounds; 5.4 Role of Additives in Modifying Solid-State Crystallization; 5.5 Assessment of Physical Stability; 5.6 Crystallization in Aqueous Environments; 5.7 Summary and Outlook; References; Chapter 5: Physical Stability and Crystallization Inhibition; 6.1 Solubility and Dissolution: An Overview; 6.2 Differences Between Crystalline API, Amorphous Materials, and Amorphous Dispersions as it Pertains to Solubility and Dissolution

6.3 The Relationship of Polymer Properties with Solubility, Dissolution, and Supersaturation 6.4 Solubility and Dissolution Factors to Consider for Dispersions; 6.5 Solubility and Dissolution Measurements for Amorphous Dispersions: Summary, Conclusions, and Recommendations; Acknowledgments; References; Chapter 6: Solubility and Dissolution Considerations for Amorphous Solid Dispersions; 7.1 Introduction: Translational Drug Development; 7.2 Translational Development at the Discovery Stage; 7.3 Translational Development After Discovery; 7.4 Conclusions; References

Chapter 7: Translational Development of Amorphous Dispersions

Sommario/riassunto

Providing a roadmap from early to late stages of drug development, this book overviews amorphous solid dispersion technology - a leading platform to deliver poorly water soluble drugs, a major hurdle in today's pharmaceutical industry. Helps readers understand amorphous solid dispersions and apply techniques to particular pharmaceutical systems. Covers physical and chemical properties, screening, scale-up, formulation, drug product manufacture, intellectual property, and regulatory considerations. Has an appendix with structure and property information for polymers commonly used in drug development.
