Χαρακτηριστικά:

- Provides an **essential companion to the entire pharmaceutics curriculum** from day one until the end of the course—written specifically for those new to the design and manufacture of dosage forms
- Contains **updates throughout** to reflect advances in formulation and drug delivery science, pharmaceutical manufacturing, quality control and medicines regulation
- Demonstrates how an understanding of **relevant pharmaceutical science and technology** is essential for the design and manufacture of high quality, safe, and effective medicines
- Reflects **current practices and future applications** of formulation and drug delivery science to small drug molecules, biotechnology products including antibodies and nucleic acids, and nanomedicines
- Includes **key points boxes** for quick summaries of important information, and **more than 400 multiple-choice questions online** for self-assessment to review and consolidate learning
- **An eBook version is included with purchase.** The eBook allows you to access all of the text, figures, and references, with the ability to search, make notes and highlights, and have content read aloud

Περιεχόμενα:

53 Product stability and stability testing
54 Pharmaceutical quality: the application of pharmaceutics in medicines regulation