

Elementi Di Analisi Chimica Strumentale

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Analisi chimica strumentale e tecnica
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Introduzione all'analisi chimica strumentale e tecnica
Analisi chimica strumentale
Analisi chimica strumentale applicata
Principi di analisi chimica strumentale. Metodi spettroscopici
Quaderni di analisi chimica strumentale
Elementi di analisi chimica strumentale. Con espansione online. Per gli Ist. Tecnici e professionali
Analisi chimica strumentale e tecnica. Per gli Ist tecnici industriali a indirizzo chimico
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Principi di Analisi Farmaceutica
Strumenti per il laboratorio chimico-biologico
Bioenergetics and Thermodynamics: Model Systems Renato Ugo Giancarlo Amandola Galen Wood Ewing
Giancarlo Amandola Mario D'Agostino Renato Cozzi Luigi Campanella Aldo Napoli Renato Cozzi Giancarlo Amandola Renato Cozzi Andrea Polesello Vanni Cavrini A. Braibanti

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laboratorio chimico-biologico Bioenergetics and Thermodynamics: Model Systems *Renato Ugo Giancarlo Amandola Galen Wood Ewing Giancarlo Amandola Mario D'Agostino Renato Cozzi Luigi Campanella Aldo Napoli Renato Cozzi Giancarlo Amandola Renato Cozzi Andrea Polesello Vanni Cavrini A. Braibanti*

il presente testo realizzato con il contributo di competenza ed esperienza di vari docenti e ricercatori viene proposto come una guida all'analisi farmaceutica i cui obiettivi possono essere così delineati: identificazione di una sostanza medicinale e caratterizzazione sia della sua struttura chimica che dello stato fisico solido cristallino o amorfo; sotto cui si presenta analisi qualitativa per i loro effetti su attività terapeutica e tossicità; determinazione del contenuto di sostanze medicinali in formulazioni farmaceutiche o estratti da piante medicinali e di eventuali loro impurezze; analisi quantitativa; elementi fondamentali per definirne la qualità; sviluppo di metodologie separative e tecniche estrattive; impiego di tecniche analitiche mirate indispensabili per conseguire gli obiettivi sopra riportati. Questa nuova edizione conserva l'impostazione generale della precedente ma si arricchisce di due nuovi capitoli: il primo si propone di approfondire le linee guida utili per la scelta e l'applicazione corretta di metodi analitici per il controllo di materie prime medicinali e loro formulazioni; il secondo affronta le problematiche dell'analisi dei farmaci biotecnologici, classe di farmaci emergenti che richiede un approccio analitico nuovo e avanzato. Nel suo complesso il testo intende fornire agli studenti di discipline farmaceutiche un percorso formativo graduale e coerente dove i principi di base si integrano con gli aspetti applicativi in modo da pervenire ad una visione ordinata e una conoscenza aggiornata delle problematiche da affrontare e delle principali tecniche analitiche impiegate nei moderni laboratori di analisi farmaceutica.

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