

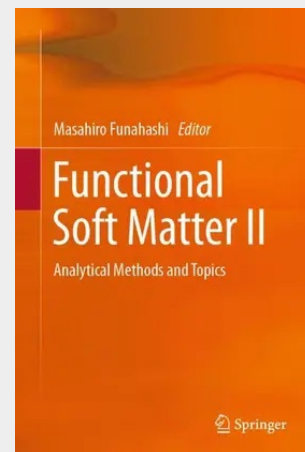
Functional Soft Matter II

Analytical Methods and Topics

This is the second volume in the two-volume textbook, , written for students and early-career researchers studying the scientific foundations of functional soft matter. The first volume, , focuses on fundamentals; this second volume presents analytical methods and recent topics.

The book comprises two parts. The first part presents analytical methods for structural, interfacial, electrochemical, optical, and electronic properties of functional soft matter, as well as simulation approaches. It is aimed at graduate students and young researchers conducting research in this field, who will acquire a range of techniques for analyzing functional soft matter. The second part introduces recent research topics in functional soft matter science and engineering, providing insights into current trends.

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96,29 €

89,99 € (zzgl. MwSt.)

vorbestellbar, Erscheinungstermin ca. Oktober 2026

Artikelnummer: 9789819200993

Medium: Buch

ISBN: 978-981-9200-99-3

Verlag: Springer Verlag, Singapore

Erscheinungstermin: 28.10.2026

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2026

Produktform: Gebunden

Seiten: 384

Format (B x H): 155 x 235 mm

