



Screen-Printing Electrochemical Architectures (SpringerBriefs in Applied Sciences and Technology)

Craig E. Banks, Christopher W. Foster, Rashid O. Kadara

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This book offers an essential overview of screen-printing. Routinely utilised to fabricate a range of useful electrochemical architectures, screen-printing is also used in a broad range of areas in both industry and academia. It supports the design of next-generation electrochemical sensing platforms, and allows proven laboratory-based approaches to be upscaled and commercially applied. To those skilled in the art, screen-printing allows novel and useful electrochemical architectures to be mass produced, offering fabrication processes that are cost-effective yet highly reproducible and yield significant electrical benefits.

However, there is no readily available textbook that actually equips readers to set about the task of screen-printing, explaining its techniques and implementation. Addressing that gap, this book will be of interest to both academics and industrialists delving into screen-printing for the first time. It offers an essential resource for those readers who want learn to successfully design, fabricate and implement (and mass-produce) electrochemical based architectures, as well as those who already have a basic understanding of the process and want to advance their technical knowledge and skills.

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