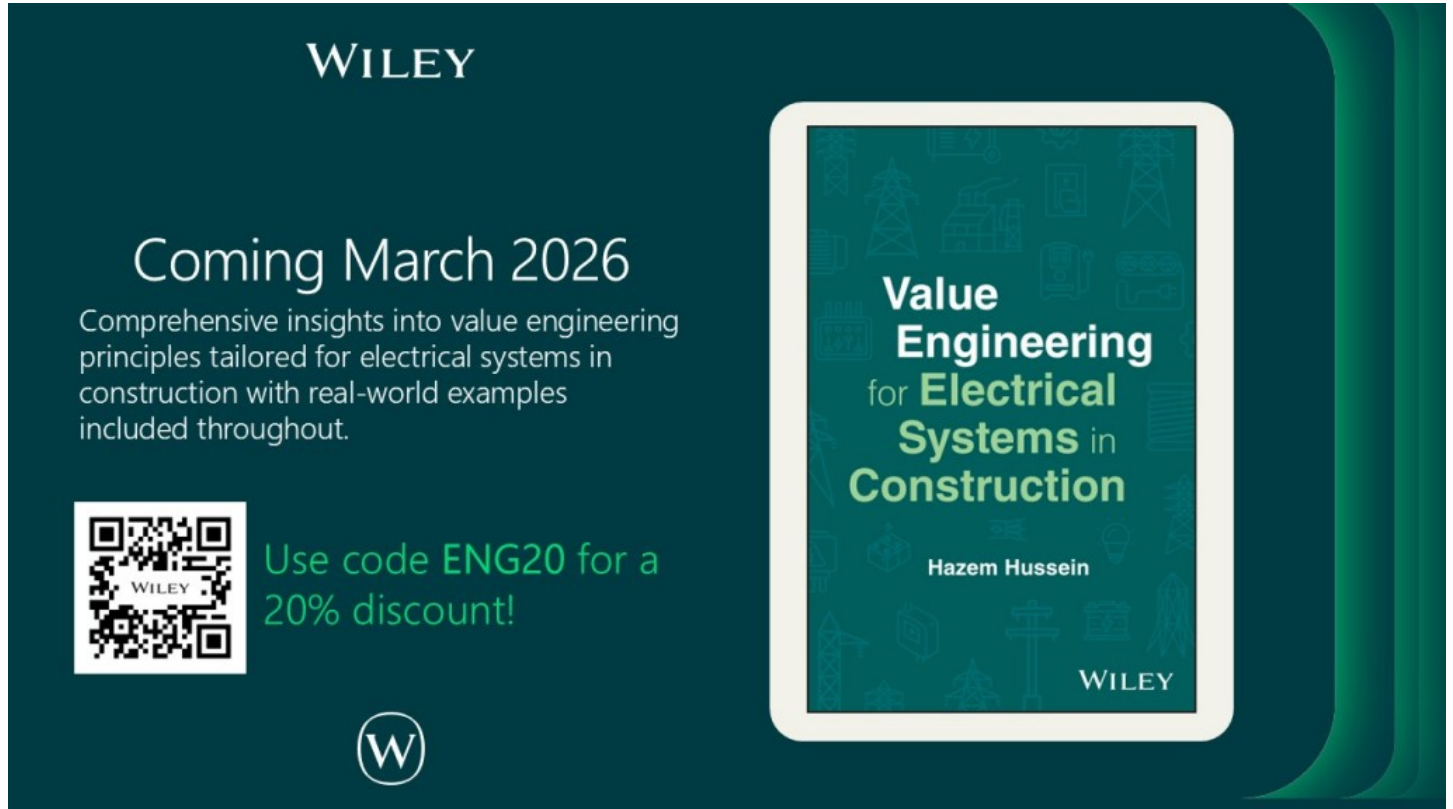


Wiley to Publish Groundbreaking Guide on Value Engineering for Electrical Systems in Construction

Industry veteran Hazem Hussein partners with Wiley to release a definitive guide on optimizing electrical systems for global infrastructure and mega-projects



Nijmegen, Gelderland Feb 6, 2026 ([IssueWire.com](https://www.issuewire.com)) - Wiley, the world's leading academic and professional publisher and one of the most trusted names in engineering and construction literature worldwide, will publish '*Value Engineering for Electrical Systems in Construction*' by Hazem Hussein in **Spring 2026**.

This pioneering book introduces a **practical value optimization framework tailored for electrical systems in construction**, integrating **engineering economics, design efficiency, and constructability principles** to help engineers, consultants, and project stakeholders make smarter, value-driven decisions throughout the project life cycle.

Drawing on **real-world case studies, proven methodologies, and actionable tools**, the book equips professionals with strategies to optimize electrical system design without compromising quality or safety. It also includes **downloadable templates and checklists** to streamline implementation and decision-making.

"Electrical systems are often underrepresented in traditional value engineering practices. This book addresses that gap by offering a structured, practical framework specifically tailored to electrical systems in construction. It integrates principles of engineering economics, design efficiency, and constructability to help optimize both cost and performance across the project life cycle," said Hazem

Hussein.

About the Author:

Hazem Hussein is a seasoned Electrical Engineering Consultant and Design Manager with an extensive proven track record in delivering complex projects across Europe, the Middle East, and the Gulf region. He has contributed to major developments through his work with leading international consulting firms including KEO International Consultants and Haskoning. His expertise spans electrical design and project management for low/medium voltage power distribution, lighting systems, renewable energy integration, and ELV systems. He has successfully managed projects across diverse sectors including high-rise buildings, mission-critical data centers, healthcare facilities, and commercial establishments. Connect with Hazem on LinkedIn [Hazem Hussein, BSc, PMP®, LEED® GA, SFCTM, ACP® | LinkedIn](#)

Availability & Ordering

Value Engineering for Electrical Systems in Construction is now available for **global pre-order**.

The title is distributed worldwide through the Wiley network and can be found at all major professional booksellers, including amazon

More details: <https://www.wiley.com/en-hk/Value+Engineering+for+Electrical+Systems+in+Construction-p-9781394298563>

Book Specifications:

- **Title:** Value Engineering for Electrical Systems in Construction
- **Author:** Hazem Hussein
- **Publisher:** Wiley
- **Release Date:** Spring 2026
- **ISBN-13:** 978-1394298563
- **ISBN-10:** 1394298560

Media Contact

Hazem Hussein

*****@gmail.com

Source : Hazem Hussein

[See on IssueWire](#)