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Building Integrated PV System

Guest Editors:

Dr. Nazmi Sellami

School of Engineering, Robert Gordon University, Aberdeen, Scotland AB10 7GJ, UK

Dr. Firdaus Muhammad-Sukki

School of Engineering, Robert Gordon University, Aberdeen AB10 7GJ, Scotland, UK

Dr. Walid Issa

Department of Engineering, Maths and Physics, College of Business, Technology and Engineering, Sheffield Hallam University, Sheffield S1 1WB, UK

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Message from the Guest Editors

The planning, design, and implementation of BIPV systems tend to be a more complex process than is the case for conventional PV systems as there are many important factors to consider. With BIPVs, there needs to be a balance between the power produced, the cost of the system, and the aesthetics—the focus should neither be only on electricity nor aesthetics. There needs to be improved building quality and energy performance in addition to addressing the aesthetics without forgetting safety and building regulations. As such, research studies about BIPVs involves different areas: building process, building physics, energetic design, aesthetical concept, economical concept, and building regulations.

This Special Issue aims to bring together the latest advances, experiences, findings, policies, and developments related to BIPVs.



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Special Issue



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Editor-in-Chief

Prof. Dr. Enrico Sciubba

Department of Mechanical and
Aerospace Engineering,
University of Roma Sapienza, Via
Eudossiana 18, 00184 Roma, Italy

Message from the Editor-in-Chief

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Energies Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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