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This book examines the history of creative applications of photovoltaic (PV) solar power, including sound art, wearable technology, public art, industrial design, digital media, building integrated design, and many others. The growth in artists and designers incorporating solar power into their work reflects broader social, economic, and political events. As the cost of PV cells has come ...

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Designer/ Artist/ Technologist/ Educator/ Author of A History of Solar Power Art and Design (Routledge) · I& #39;ve worked at the intersections of design, media, art, and education, with a focus ...

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His work focuses on the practical and experimental applications of sustainable energy technologies, particularly photovoltaic solar power. He runs the design studio Energy Transition Design LLC and education platform Solar Power for Artists. His book A History of Solar Power Art and Design, was published by Routledge in 2021.

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