

Porto novo photovoltaic pv systems

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Martinez, A.M.; Thiel, C.; Szabo, S.; Gherboudj, I.; van Swaaij, R.; Tanasa, A.; Jger-Waldau, A.; Taylor, N.; Smets, A. The Role of Education and Science-Driven Tools in Scaling Up Photovoltaic Deployment. *Energies* 2023, 16, 8065. <https://doi/10.3390/en16248065>

Martinez AM, Thiel C, Szabo S, Gherboudj I, van Swaaij R, Tanasa A, Jger-Waldau A, Taylor N, Smets A. The Role of Education and Science-Driven Tools in Scaling Up Photovoltaic Deployment. *Energies*. 2023; 16(24):8065. <https://doi/10.3390/en16248065>

Martinez, Ana M., Christian Thiel, Sandor Szabo, Imen Gherboudj, Ren van Swaaij, Andreea Tanasa, Arnulf Jger-Waldau, Nigel Taylor, and Arno Smets. 2023. "The Role of Education and Science-Driven Tools in Scaling Up Photovoltaic Deployment" *Energies* 16, no. 24: 8065. <https://doi/10.3390/en16248065>

Martinez, A. M., Thiel, C., Szabo, S., Gherboudj, I., van Swaaij, R., Tanasa, A., Jger-Waldau, A., Taylor, N., & Smets, A. (2023). The Role of Education and Science-Driven Tools in Scaling Up Photovoltaic Deployment. *Energies*, 16(24), 8065. <https://doi/10.3390/en16248065>

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Lazaroiu AC, Gmal Osman M, Strejoiu C-V, Lazaroiu G. A Comprehensive Overview of Photovoltaic Technologies and Their Efficiency for Climate Neutrality. Sustainability. 2023; 15(23):16297. [https://doi/10.3390/su152316297](https://doi.org/10.3390/su152316297)

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