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Examining the Journey of a Pay-as-You-Go Solar Home System Customer: A Case Study of Rwanda

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19	A Systematic Literature Review of Indices for Energy Poverty Assessment: A Household Perspective. <i>Sustainability</i> , 2021 , 13, 10900	3.6	8
18	Adoption of solar photovoltaic systems in households: Evidence from Uganda. <i>Journal of Cleaner Production</i> , 2021 , 329, 129619	10.3	3
17	Forecasting Solar Home System Customers' Electricity Usage with a 3D Convolutional Neural Network to Improve Energy Access. <i>Energies</i> , 2022 , 15, 857	3.1	1
16	Solar home systems adoption in Sub-Saharan African countries: Household economic and environmental benefits assessment. <i>Renewable Energy</i> , 2022 , 189, 836-852	8.1	1
15	Energizing entrepreneurship. <i>Nature Energy</i> ,	62.3	2
14	Determinants of Adoption and the Type of Solar PV Technology Adopted in Rural Pakistan. <i>Frontiers in Environmental Science</i> , 2022 , 10,	4.8	1
13	Design and realization of an efficient pay as you go solar module equipped with online maintenance for the energy supply of a dwelling. <i>E3S Web of Conferences</i> , 2022 , 354, 02009	0.5	
12	Fostering Human Wellbeing in Africa through Solar Home Systems: A Systematic and a Critical Review. <i>Sustainability</i> , 2022 , 14, 8382	3.6	0
11	Comparing adoption determinants of solar home systems, LPG and electric cooking for holistic energy services in Sub-Saharan Africa. <i>Environmental Research Communications</i> ,	3.1	1
10	Towards a repair research agenda for off-grid solar e-waste in the Global South.		0
9	A Decade of Change: Off-Grid Solar Energy in Rwanda. 2022 , 111-137		0
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6	The Dark Side of the Sun: Solar Home Systems and Their Injustices in Africa. 2022 , 141-166		0
5	A lender should not know where you live—Financial precarity, debt, and everyday life in rural Malawi and Tanzania. 2023 , 97, 314-321		0
4	Does solar home system promote entrepreneurship in off-grid areas?. 2023 , 9, e12726		0

- 3 An analysis of factor affecting the solar home system market in Rwanda. **2022**, ○
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- 1 Towards fair, just and equitable energy ecosystems through smart monitoring of household-scale biogas plants in Kenya. **2023**, 98, 103007 ○