

## Contribution Form

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Title				
Oral presentations	Date (MM/DD/YYYY)			
Corresponding Author's Name and Address	Name :	〒 —		
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Authors	Membership	Name	Organization	Job title
Article	<input type="checkbox"/> Research paper <input type="checkbox"/> Technical paper <input type="checkbox"/> Short report <input type="checkbox"/> We certify that this work has not been previously published nor is currently under review for publication by another journal. <input type="checkbox"/> We agree to the JSES Contribution Guide			
Native check	<input type="checkbox"/> YES <input type="checkbox"/> NO			
Article number	The number of article ____ The number of table ____ The number of figure ____			
Specification	The number of offprint(Charged) ____ The number of color printing(Charged) ____			
Shipping date	(MM/DD/YYYY)			
Peer-reviewed field	Details (Please check <input checked="" type="checkbox"/> 3 or less)			
1. Weather, Global environment	<input type="checkbox"/> Solar radiation	<input type="checkbox"/> Weather	<input type="checkbox"/> Urban environment	<input type="checkbox"/> Others( )
2. Solar Thermal	<input type="checkbox"/> Solar concentrator, Thermal collector	<input type="checkbox"/> Thermal power generation	<input type="checkbox"/> Thermal energy storage, Thermochemistry	<input type="checkbox"/> Others( )
3. Photovoltaic Power Generation	<input type="checkbox"/> Cell, Module	<input type="checkbox"/> System	<input type="checkbox"/> Application	<input type="checkbox"/> Others( )
4. Fluid energy	<input type="checkbox"/> Wind power	<input type="checkbox"/> Hydro power	<input type="checkbox"/> Wave power, Tidal power	<input type="checkbox"/> Others( )
5. Architecture	<input type="checkbox"/> ZEB, ZEH, Energy-saving, Energy creation Building	<input type="checkbox"/> Daylighting, Cross-Ventilation, Natural ventilation	<input type="checkbox"/> Environmental symbiotic, Pleasantness	<input type="checkbox"/> Others( )
6. Material, Element	<input type="checkbox"/> Desiccant, Moisture control	<input type="checkbox"/> Insulation, solar radiation shielding, etc.	<input type="checkbox"/> Heat exchange, Thermoelectric conversion element	<input type="checkbox"/> Others( )
7. Photochemistry	<input type="checkbox"/> Photochemical power generation	<input type="checkbox"/> Artificial photosynthesis	<input type="checkbox"/> Photocatalyst, Environmental purification	<input type="checkbox"/> Others( )
8. Electrochemistry	<input type="checkbox"/> Rechargeable batteries	<input type="checkbox"/> Energy materials, Storage	<input type="checkbox"/> Fuel cells	<input type="checkbox"/> Others( )
9. Biomass	<input type="checkbox"/> Agriculture, forestry, fishery and energy production	<input type="checkbox"/> Material and energy utilization	<input type="checkbox"/> Environment and waste treatment	<input type="checkbox"/> Others( )
10. Energy systems	<input type="checkbox"/> Interconnection and operation of electric power systems	<input type="checkbox"/> Market design and institutional design	<input type="checkbox"/> Smart energy	<input type="checkbox"/> Others( )
11. Transportation	<input type="checkbox"/> Next-Generation vehicles and railroads	<input type="checkbox"/> Naval architects and aircraft (fluid resistance)	<input type="checkbox"/> Energy supply facilities	<input type="checkbox"/> Others( )
12. Education, Policy, Society	<input type="checkbox"/> Education, Safety	<input type="checkbox"/> Policy, Sustainability	<input type="checkbox"/> Social Acceptance	<input type="checkbox"/> Others( )
Correspondence column :				