**Symposium theme** (choose one only; delete others)

Symposium EM1: Advances in Energy Storage Devices

Symposium EM2: Advanced Nanomaterials for Catalysis and Energy Conversion

Symposium EM3: Materials for Wearable Devices, Flexible Electronics and Artificial Intelligence

Symposium EM4: Materials for Membrane Technology

Symposium EM5: Biorefinery, Biomass and Waste Management

Symposium EM6: Piezoelectric and Triboelectric for Energy Harvesting

**Title of the Abstract**

**1st A. Author,1 2nd B. Author2 and 3rd C.D. Author2,\***

1*Author’s affiliation, Country*

2*Author’s affiliation, Country*

*\*Corresponding author: E-mail address*

Start your abstract here. The main text is given in 11-point and divided into four sections. Choosing theme is essential to ensure proper processing by the committee. You can directly use this template without changing the format. Please fit the abstract into one page of ISO A4 sized (210 mm x 297 mm) paper, single-sided with a top margin of 25 mm and side and bottom margins of 20 mm. Use of Arial font only. Please prepare the abstract with a maximum of 300 words. Please do not include images/tables in your abstract.

**Keywords:** Type here, separated by commas, not capitalized, butlimited to only five keywords.

**References**

1. A.B. Author, C.-D. Author, E. Author, *ChemCatChem*. **54**(3), 1234-5678 (2016).

2.

3.

**Biography**

|  |  |
| --- | --- |
| A passport-type photo and a short summary (150 words maximum). |  |