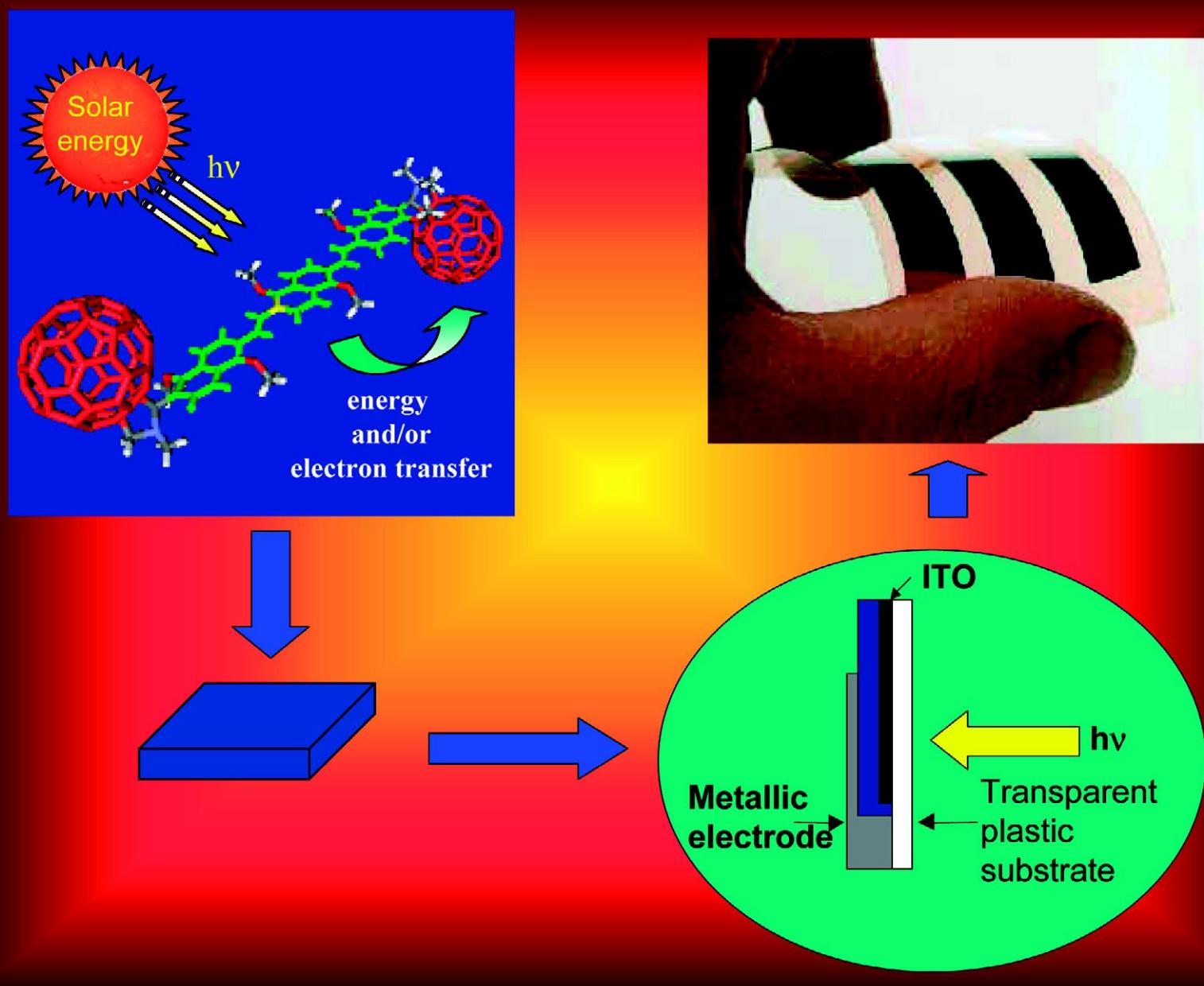


CSR

Chemical Society Reviews

www.rsc.org/csr

Volume 34 Number 1 | January 2005 | Pages 1–100



ISSN 0306-0012

RSC | Advancing the
Chemical Sciences

TUTORIAL REVIEW

JOSÉ L. SEGURA, NAZARIO MARTÍN
AND DIRK M. GULDI
Materials for organic solar cells: the
 C_{60}/π -conjugated oligomer approach

CRITICAL REVIEW

PIERRE FRÈRE AND PETER J. SKABARA
Salts of extended tetrathiafulvalene
analogues: relationships between
molecular structure, electrochemical
properties and solid state organisation



0306-0012 (2005) 34:1;1-O

A new interdisciplinary journal for research that is emerging at the interface between chemistry and biology



Molecular BioSystems

New for 2005

Molecular BioSystems will publish novel and significant research and development at the interface between chemistry and the -omic sciences and systems biology. In particular, this includes:

- Cellular processes
- Proteomics and genomics
- Drug discovery
- Techniques and technologies relevant to these subject areas
- Metabolism
- Systems biology
- Biomaterials

To find out more, and to submit, visit
www.molecularbiosystems.org