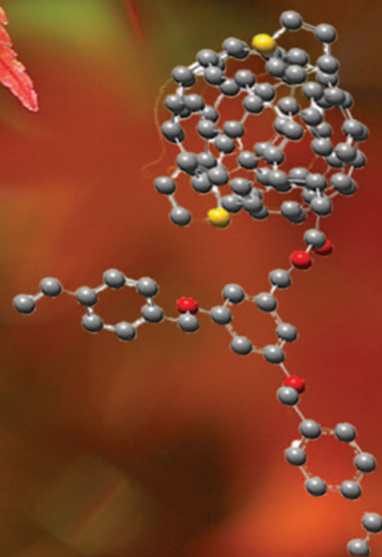


ADVANCED FUNCTIONAL MATERIALS



ORGANIC PHOTOVOLTAICS

Highly thermal stable and durable organic bulk heterojunction photovoltaic cells are demonstrated by C.-P. Chen, C.-Y. Huang, and S.-C. Chuang on page 207 by incorporating $\approx 10\text{--}15\text{ wt\%}$ crosslinkable open-cage fullerenes (COF) as additives in the active layer (weight ratio of P3HT:PC61BM = 1:0.9), via building up three-dimensional local borders upon thermal treatment at $150\text{ }^{\circ}\text{C}$.