## Preface

Great Solar Energy

| (Distinguished Professor of Tokyo University of Science)  |
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| Akira FUJISHIMA   |
| Reviews   |
| Metal-free Organic Transformation Using Organic Photoredox Catalysts  |
| (Institute for Advanced Co-Creation Studies, Osaka University)  |
| Kei OHKUBO <b>2</b>   |
| Recent development of solid-state ESIPT-luminescent materials   |
| (Institute of Industrial Science, the University of Tokyo)  |
| Toshiki MUTAI   |
| Development of nanostructure-assisted optical tweezers toward molecular manipulation<br>( <sup>1</sup> Graduate School of Science, <sup>2</sup> OCARINA, Osaka City University) |
| ( Graduate School of Science, OCAKINA, Osaka City University)<br>Tatsuya SHOJI <sup>1,2</sup>   |
| -   |
| Topics<br>Photochemistry of Circular Multinuclear Lanthanide Assembly   |
| (Department of Applied Chemistry, Tokyo University of Science)  |
| Junpei YUASA  |
| Fluorescence visualization of organic crystal formation processes   |
| (Institute of Education, Shinshu University)  |
| Fuyuki ITO  |
| Nanoparticle formation by laser ablation of organic microcrystals in aqueous surfactant solutions   |
| (Faculty of Science, University of the Ryukyus)<br>Yoshiaki TAMAKI <b>34</b>  |
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