

## Inside Cover

**Takeshi Okada, Sehoon Park, Daisuke Takeuchi, and Kohtaro Osakada\***

**Chain-walking isomerization** of the growing polymer end occurs during the cyclopolymerization of 1,6-dienes catalyzed by Pd<sup>II</sup> complexes, and leads to polymers with *trans*-1,2-disubstituted cyclopentane rings and polar functional groups located regularly along the linear polymer chain, as described by K. Osakada and co-workers in their Communication on page 6141 ff.

