

Process for the polymerization of cyclic olefins and a polymerizable composition

Abstract:

Process for the polymerization of cyclic olefins by photochemical ring-opening metathesis polymerization by irradiation, using catalytic amounts of a heat-stable ruthenium or osmium catalyst which has at least one photolabile ligand, the other coordination sites being occupied by non-photolabile ligands.

This Sheet Has Been Replaced

