



Disorder in  $[\text{Eu}(\text{Ph}_2\text{CHCOO})_3(\text{dme})]_2$ , (I), (symmetry code: (i)  $-x, -y, -z+1$ ). All phenyl but ipso carbon atoms (labeled as Ph) and all hydrogen atoms are omitted for clarity. Displacement ellipsoids are set to 50% probability level. Minor components of the disorder are shown with open solid lines.