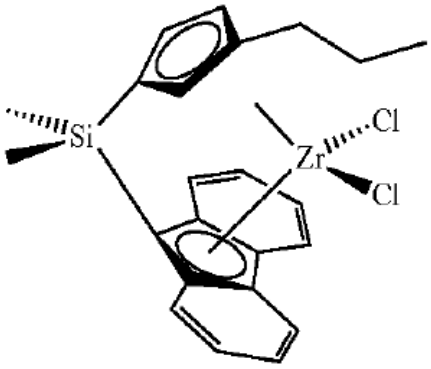
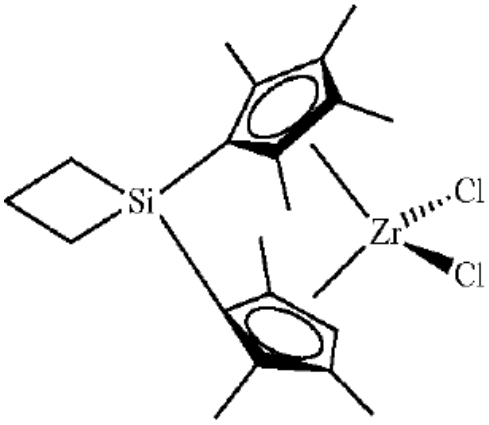
What is claimed is:

1. A catalyst system comprising the product of the combination of:

a) two or more metallocene catalysts including a first metallocene catalyst represented by the formula:



and a second metallocene catalyst represented by the formula:



wherein a molar ratio of the second metallocene to the first metallocene is from 2:1 to 5.7:1;

b) at least one activator; and

at least one support, wherein the two or more metallocene catalysts are co-supported.

2. The catalyst system of claim 1, wherein the at least one support is present and the first metallocene catalyst and the second metallocene catalyst are disposed on the same at least one support.

3. The catalyst system of claim 1, wherein the at least one activator comprises an alumoxane, an aluminum alkyl, or an ionizing activator.

4. The catalyst system of claim 1, wherein the at least one activator comprises methylalumoxane (MAO), modified methylalumoxane (MMAO), ethylalumoxane, isobutylalumoxane, alkylalumoxane, or modified alkylalumoxane.

5. The catalyst system of claim 1, wherein the at least one support is present and comprises talc, clay, silica, alumina, silica-alumina, magnesia, zirconia, iron oxides, boria, calcium oxide, zinc oxide, barium oxide, thoria, aluminum phosphate gel, polyvinylchloride, substituted polystyrene, functionalized or cross-linked organic supports, polystyrene divinyl benzene, and graphite.

6. A polymerization process for the production of a polyolefin composition comprising contacting the catalyst system of claim 1, under polymerizable conditions with ethylene and, optionally, one or more C_3-C_{10} α-olefin comonomer to produce the polyolefin composition.

7. The polymerization process of claim 6, wherein the catalyst system comprises the support.

8. The polymerization process of claim 6, wherein the process is a gas phase process.

9. The polymerization process of claim 6, wherein the process is a slurry phase process.