The evolution of average Energy consumption of DRAM through different java versions 104.0% Consumption ratio (%) avrora dotty 102.0% fj-kmeans h2 lusearch 100.0% neo4j philosopher pmd Energy 98.0% reactors scrabble sunflow 96.0% 10.4 10.6 10.8 11.0 11.2 11.4 11.6 Java version