

15,194,974 bytes x seconds

The chart displays the memory usage of various data structures over time. The y-axis represents memory in bytes (0M to 12M), and the x-axis represents time in seconds (0.0 to 1.6). The data is stacked, with the total memory usage peaking at approximately 11.5M bytes around 1.1 seconds. The legend identifies the following components from top to bottom in the stack: [], Point, Double, Int, Edge, MUT_ARR_PTRS_FROZEN, EdgeCenterPoint, SimpleVertex, VertexPoint, EdgePoint, *, Map, Vertex, Face, SimpleFace, and ARR_WORDS.

