

Figure 10 consists of two rows of bar charts, labeled 'MDP' and 'Khanna', each with eight columns representing 'Phase 1' through 'Phase 8'. The legend indicates six VMs: VM-0 (diagonal lines), VM-1 (cross-hatch), VM-2 (solid black), VM-3 (white), VM-4 (diagonal lines), and VM-5 (diagonal lines). The MDP row shows a general increase in values for most VMs across the phases, with VM-2 consistently being the highest. The Khanna row shows a more stable pattern, with VM-2 also being the highest but with less variation across phases compared to the MDP row.

Khanna

Phase 8