HP boron pebble rod - 2024/08/27 09:17:41 ×10¹⁴ λ (nm) ×10¹² B_{λ} (photons/cm²/nm) c (photons/cm²/s) σ (nm) μ (nm) n $(13.00 \pm 5.56) \times 10^{11}$ 0.10 ± 0.05 430.86 ± 0.05 $(3.53 \pm 4.36) \times 10^{11}$ 0.05 ± 0.07 432.80 ± 0.07 CD (431.0) nm BD (432.7) nm λ (nm)