Fig. 14. Gamma-ray transitions in $^{10}B$. The horizontal lines indicate the pertinent levels of $^{10}B$, identified on the right by the level energies, and where known, the total angular momentum $J$, parity, and isobaric spin $T$. Solid vertical lines indicate observed transitions, while dashed lines indicate transitions whose assignment is not well established. Numbers on the vertical lines give the (estimated) percentage branching from each level; figures in parentheses are least certain.