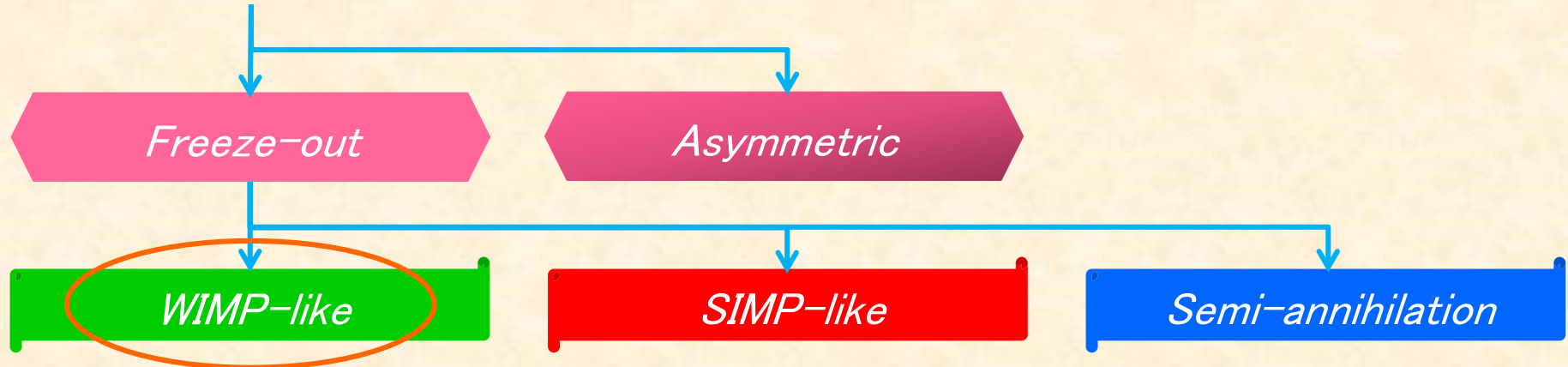
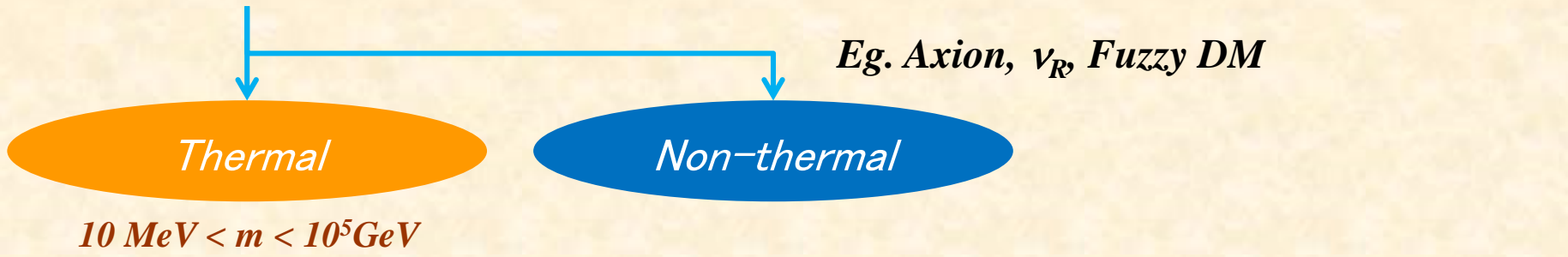
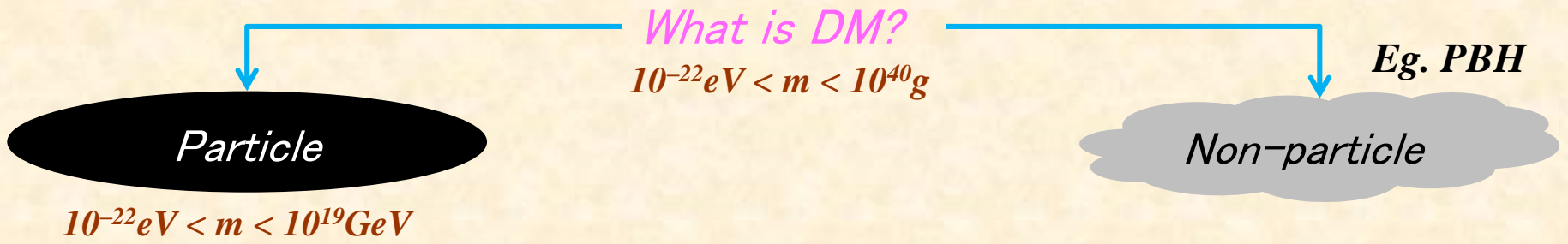
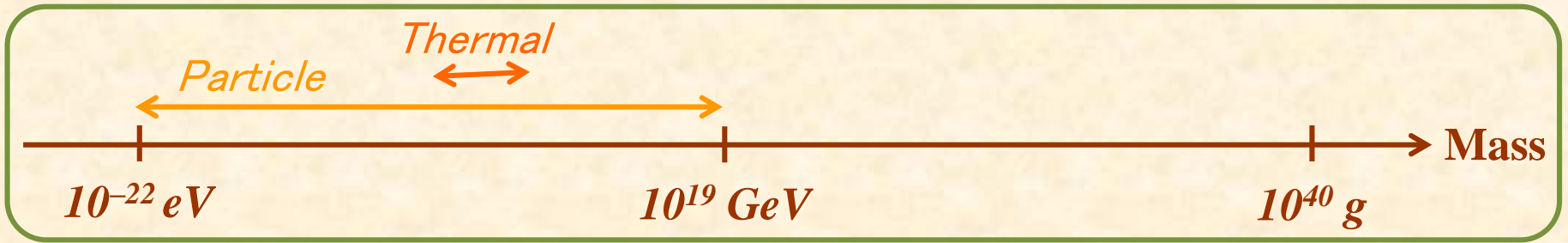
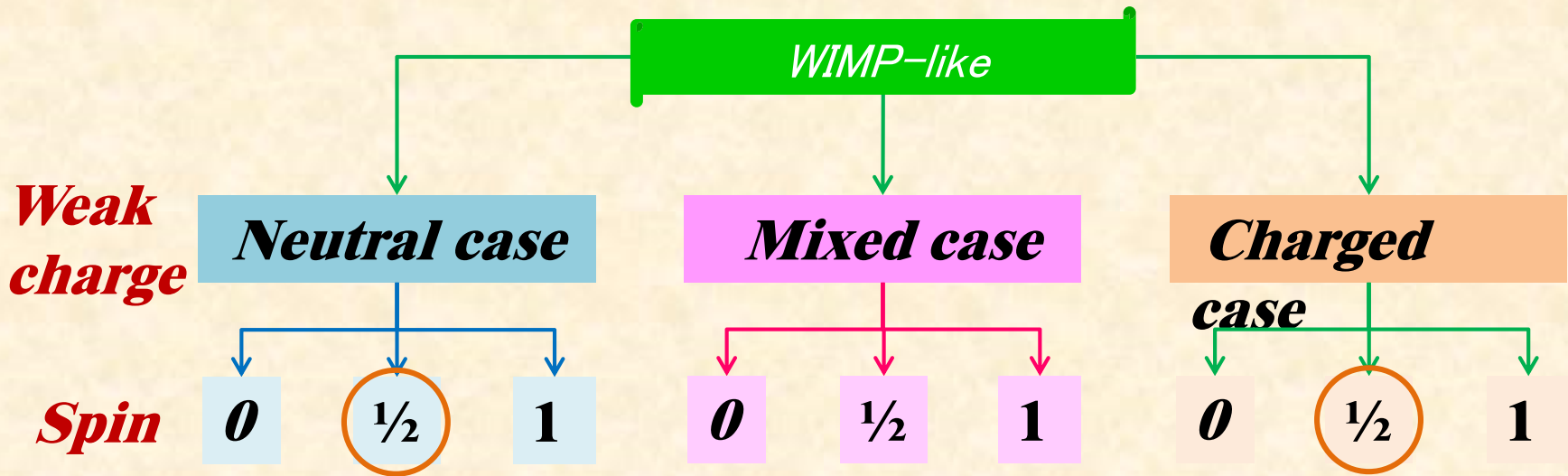


Dark matter is (almost) stable, neutral, cold & weak interacting. Its mass is ...





<i>DM candidates</i>	<i>Motivation</i>	<i>Signal @ Lepton Collides</i>
✓ <i>CPV H-funnel DM</i>	<i>Anti-p excess</i>	<i>Invisible Higgs decay</i>
✓ <i>Leptophilic DM</i>	$g_\mu - 2$	<i>Mono-<math>\gamma</math> process</i>
✓ <i>Light DM</i>	<i>Small scale crisis</i>	<i>Exotic Higgs decay</i>
✓ <i><math>SU(2)_L</math> doublet DM</i>	<i>SUSY naturalness</i>	<i>Direct prod. (<math>\chi^+\chi^-</math>, <math>\chi^0_1\chi^0_2</math>)</i> <i>Oblique correction, etc</i>