Effect of Different CX Physics Models on LEM Spectrum **Evenly Weighted by Angular Momentum** 7 a) 6 OVII(f) Counts / s / keV $O_{VII(i)}$ O∨II He-γ OVII(r) OVII He-β OVIII Ly-β OVII He-δ 1 7 Weighted by the Relative Statistical Weight of each level b) 6 Counts / s / keV v v v v 1 7 Landau-Zener Model c) 6 Counts / s / keV 1 0 7 Separable Model d) 6 Counts / s / keV 1 0.5 0.3 0.4 0.6 0.7 8.0 Energy / keV