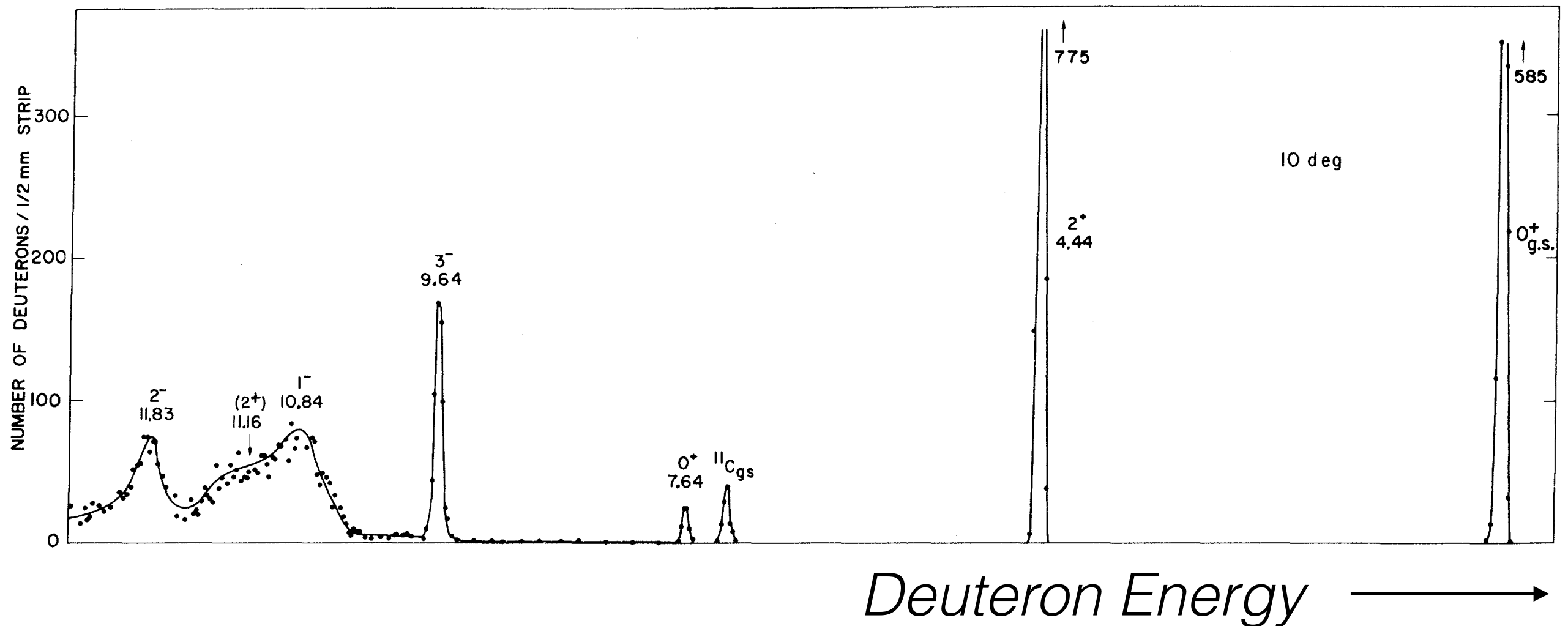


Excitation of states in ^{12}C from $^{11}\text{B}(^3\text{He},d)^{12}\text{C}$

From Reynolds, Rundquist, & Poichar, Physical Review C3(1971)442

Compare to Figure 13.3 in Krane "Modern Physics"



Caption: Deuteron energy spectrum from the reaction $^{11}\text{B}(^3\text{He},d)^{12}\text{C}$. Energies are in MeV.