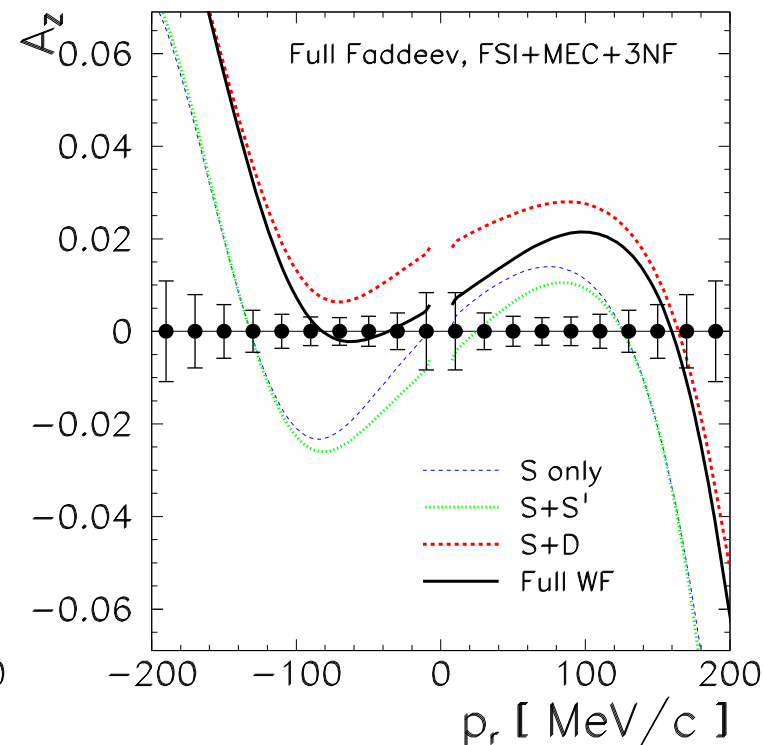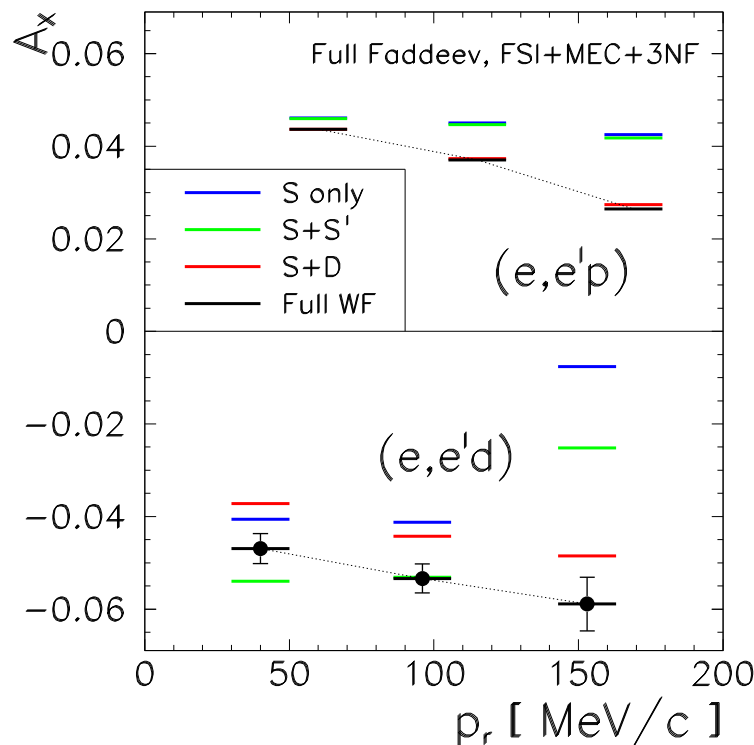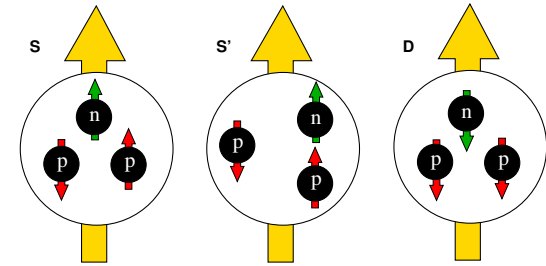# Double-polarization asymmetries in ${}^3\vec{\mathrm{H}}\mathrm{e}(\vec{e}, e'd/p/n)$ E05-102

S. Gilad (MIT), D. Higinbotham (TJNAF), W. Korsch (UKy), S. Širca (ULj), B. Norum (UVa)

- Investigate small components of ^{3}He ground-state wave function (S', D)
- Simultaneous coverage of d,p,n channels
- Great relevance to JLab polarized-n program
- Interest & suppport of state-of-the-art theory
- Benchmark measurements

$\times$ Core group: 6 PIs/faculty, 4 students + theorists (Krakow)