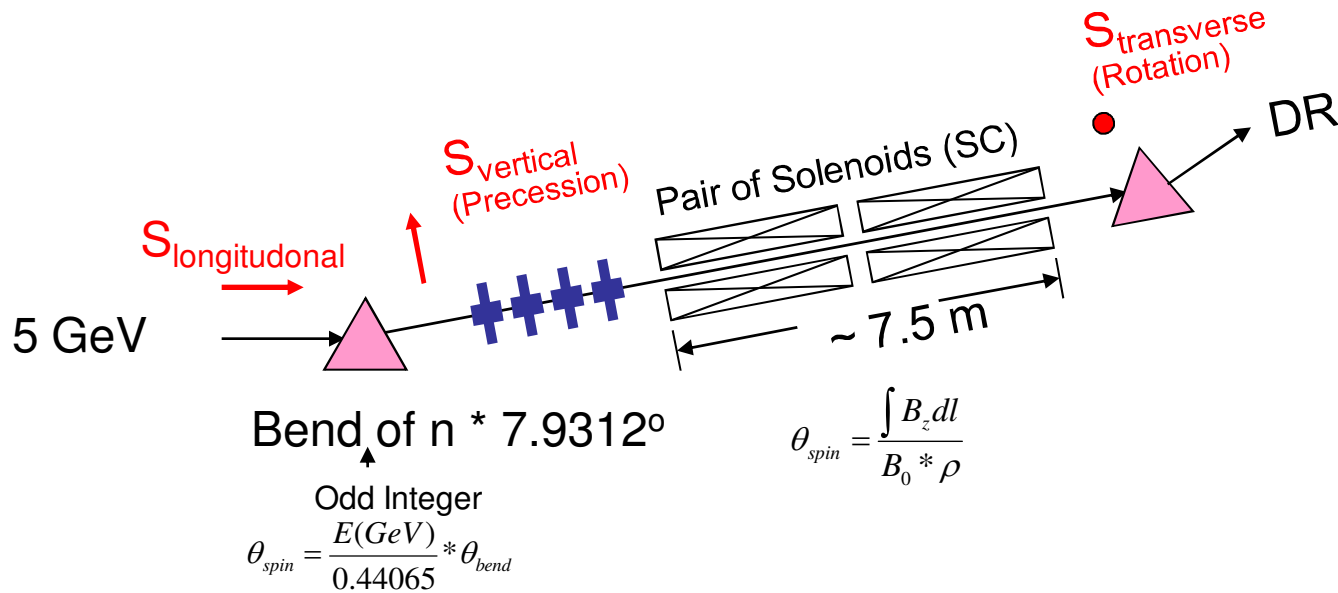




DR transfer line with Spin Rotation



Dipole and solenoid strength are set by spin manipulation requirements, lattice design remains to be done

Dipole: 7.9312°
 $\rightarrow \sim 2 \text{ kG}$

Solenoid: 26.2 T
 $\rightarrow 2 \times 3.5 \text{ m}; 38.5 \text{ kG}$