

(Ga,Mn)As

$T_g = 250^\circ\text{C}$

600/800 nm

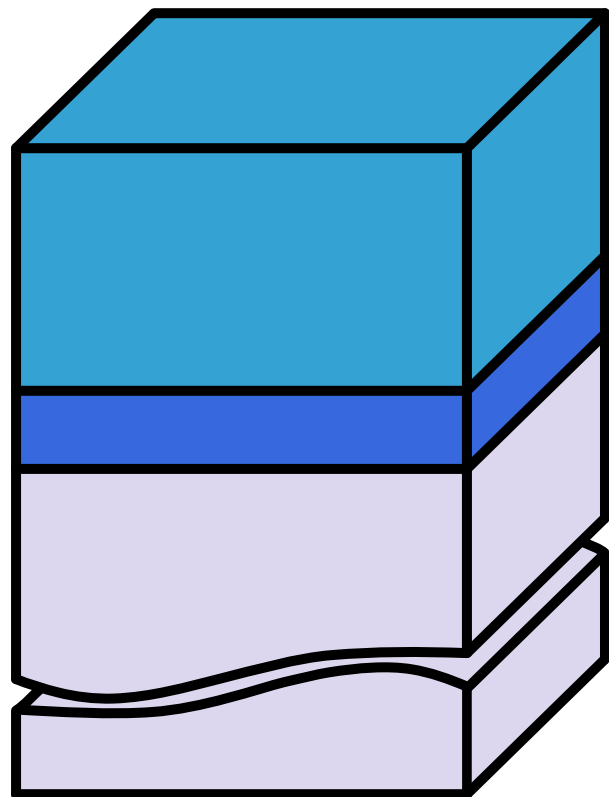
Mn:4.3%,6%

buffer GaAs

$T_g = 600^\circ\text{C}$

100 nm

GaAs (001)



FM2/7 (MBE)

GaAs:Mn

$T_g = 540^\circ\text{C}$

1000 nm

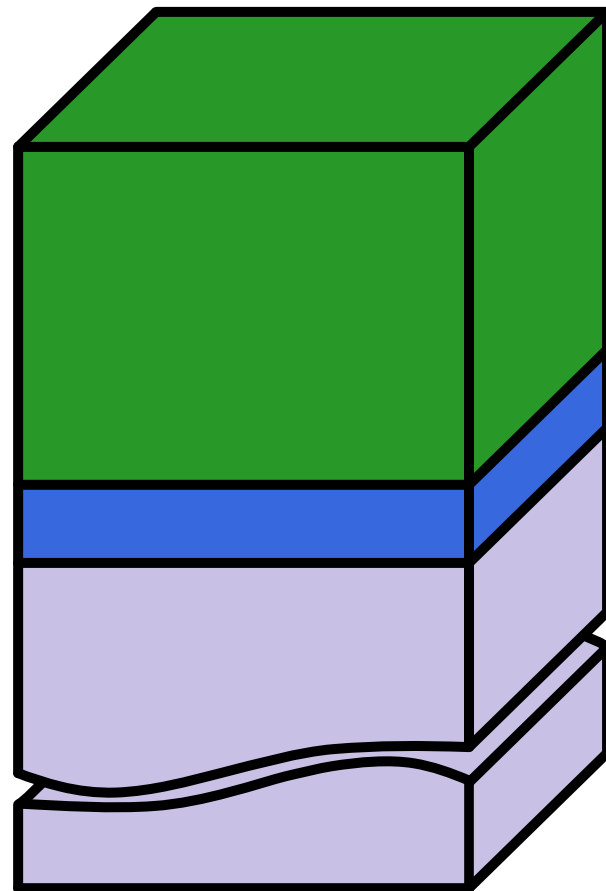
Mn: $5 \times 10^{17} \text{ cm}^{-3}$

buffer GaAs

$T_g = 600^\circ\text{C}$

100 nm

GaAs (001)



R (MBE)