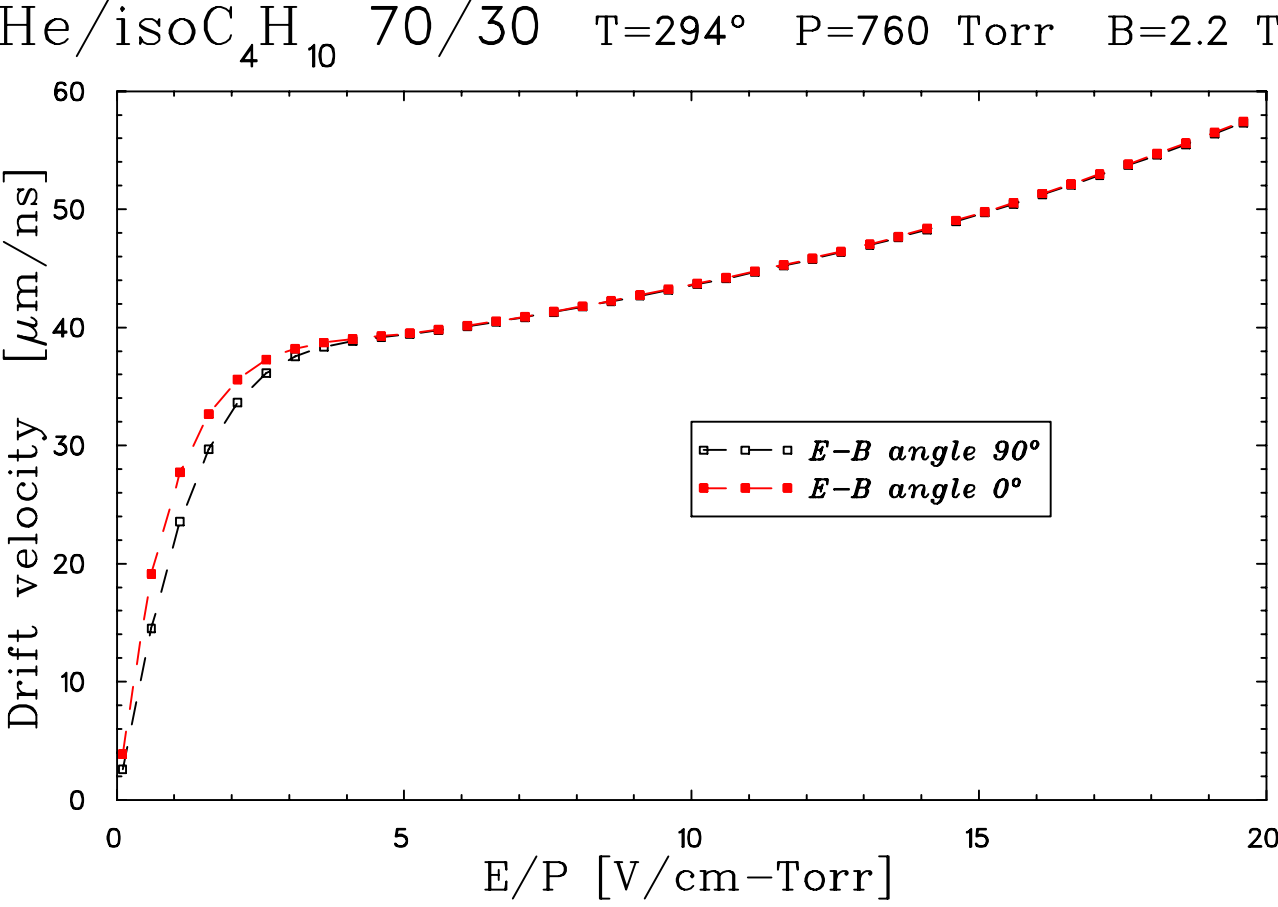
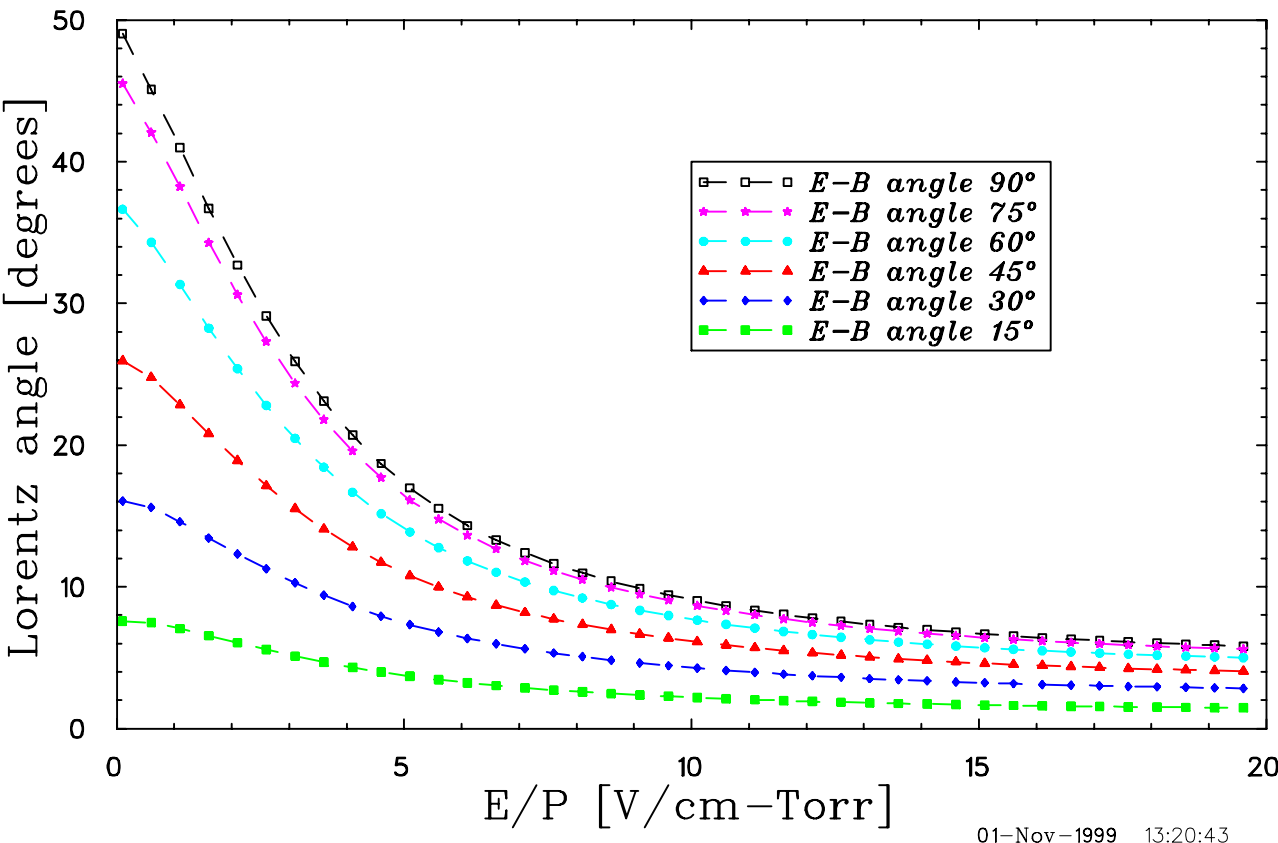

He/isoC4H10 70/30 T=294° P=760 Torr B=2.2 T
Drift velocity [μm/ns]
E/P [V/cm−Torr]
E−B angle 90°
E−B angle 0°


Lorentz angle [degrees]
E/P [V/cm−Torr]
E−B angle 90°
E−B angle 75°
E−B angle 60°
E−B angle 45°
E−B angle 30°
E−B angle 15°
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