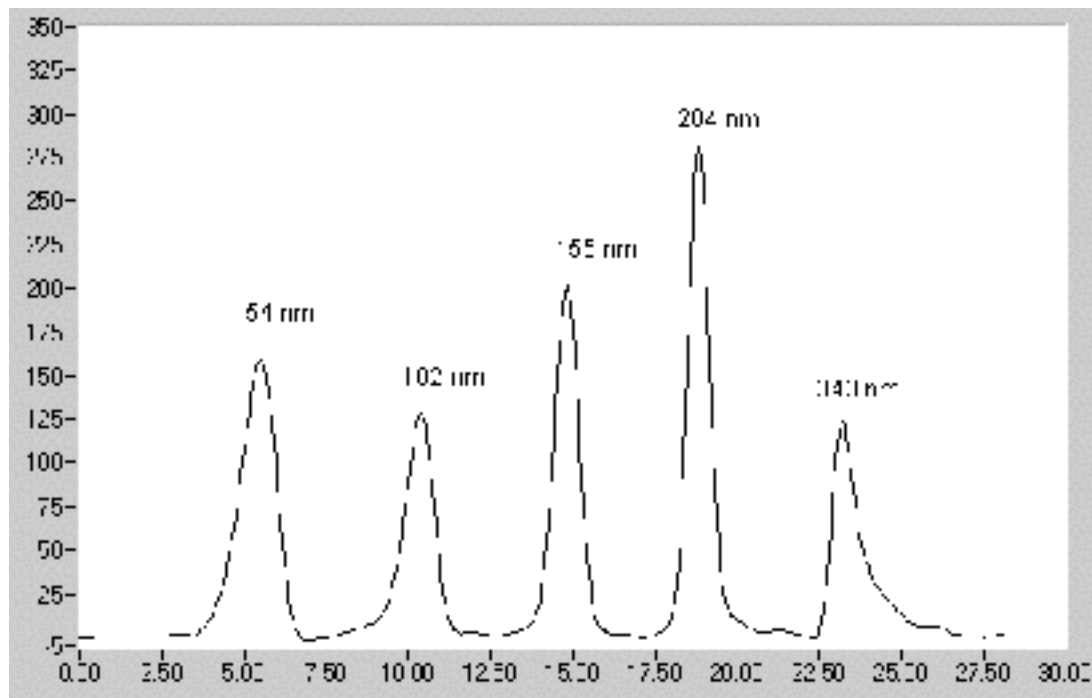


SEPARATION OF PARTICLES BY ASYMMETRIC FLOW FFF

-----Polystyrene Latex Beads

Sample: 50, 102, 155, 204, 343 nm polystyrene latex beads
System: AF2000 Asymmetric Flow FFF,
Membrane: NovaPC 0.01
Channel w: 0.0152 cm
Detection: UV 254 nm/0.05
Carrier solution: 0.1% FL-70, 0.02% Sodium Azide
Cross flow: 2.0 ml/min.
Channel out flow: 1.8 ml/min.

UV Absorbance



Retention Time (min)