

# Lecture 9

## Polymer Reaction Engineering

### Reactor Design

- ❑ most polymerization reactions are exothermic.
- ❑ Consequently, heat removal is imperative in polymerization reactions — a problem that is accentuated by the high medium viscosity that leads to low heat transfer coefficients in stirred reactors.
- ❑ it is vitally important to choose the most suitable reactor and operating conditions to obtain the required polymer properties from a polymerization reaction

# Polymer Reaction Engineering

**J Rink**



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