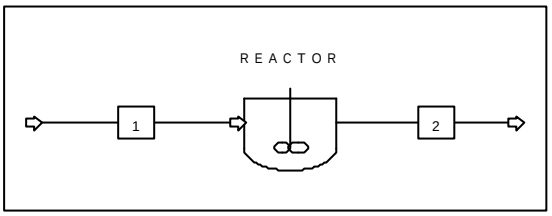
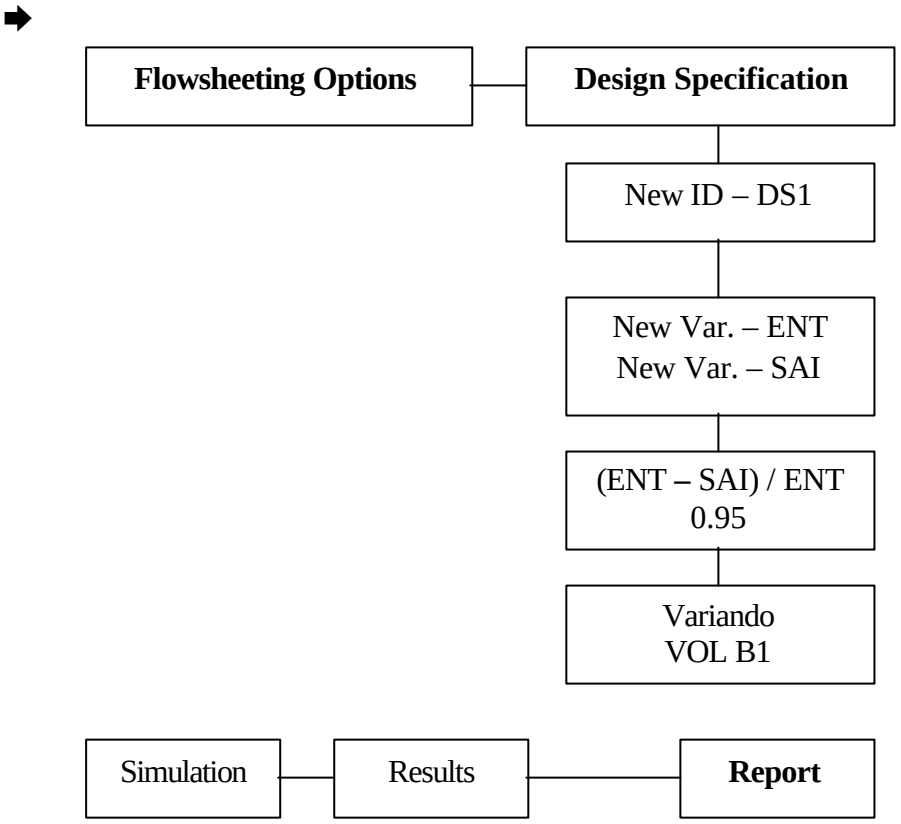
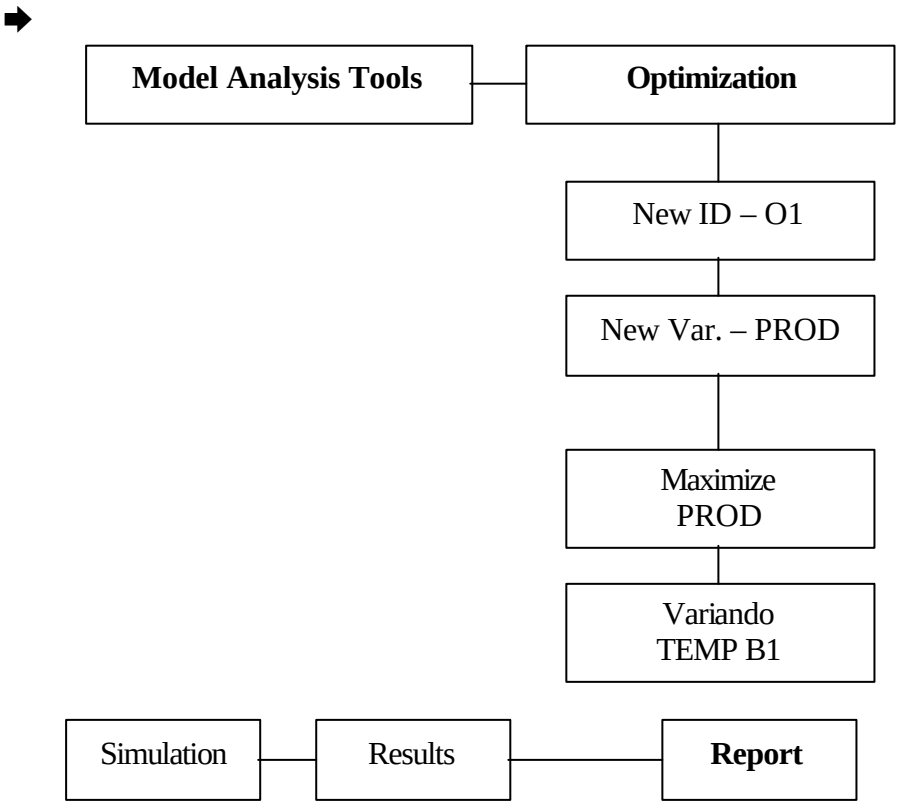
ASPEN 10
Reactor

- **Template**
  - Unidades — Generic metric
  - Run Type — **Flowsheeting**



- Data Menu — Setup — Título
- Components
- Properties — Método de cálculo — **UNIQ-RK**
- Streams — Input dados
- Reactions — New ID - R1 — Powerlaw
  - New ID – 1 / New ID – 2 — Stoichiometry – 1 / Stoichiometry – 2 — Kinetic – 1 / Kinetic – 2
- Blocks — Input dados (Liquid-Only) — Reactions
- Simulation — Results — **Report**


Flowsheeting Options
Design Specification
New ID – DS1
New Var. – ENT
New Var. – SAI
(ENT – SAI) / ENT
0.95
Variando
VOL B1
Simulation
Results
Report


Model Analysis Tools
Optimization
New ID – O1
New Var. – PROD
Maximize
PROD
Variando
TEMP B1
Simulation
Results
Report