

# Applications of Laplace Transform

- Easier than solving differential equations
  - Used to describe system behavior
  - We assume LTI systems
  - Uses S-domain instead of frequency domain
- Applications of Laplace Transforms/
  - Circuit analysis
    - Easier than solving differential equations
    - Provides the general solution to any arbitrary wave (not just LRC)
      - Transient
      - Sinusoidal steady-state-response (Phasors)
  - Signal processing
  - Communications
- Definitely useful for Interviews!

notes

# Applications Use Laplace Transform Field Engineering

**Society of Petroleum Engineers of  
AIME.**



## **Applications Use Laplace Transform Field Engineering:**

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