

# Demonstrating the Utility of ‘Deep’ Linguistic Processing: Framing

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- Approach existing tasks:
  - Using features derived from deep representations within a machine learning framework (‘ERS casserole’)
  - Computing answers from deep representations
  - System combination (precision grammars + recall \_\_\_\_)
- Design/promote tasks that crucially rely on deep representations

# Specific questions

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- What tasks have people approached with deep processors?
  - DELPH-IN folks, are yours listed on DelphinApplications?
- What are properties of tasks that make them particularly amenable?
- What specific tasks (existing, envisionable) have those properties?
- What are the implications for packaging/promoting our resources so that they are attractive to 'outsiders' approaching the tasks?