



# Markets and Investment

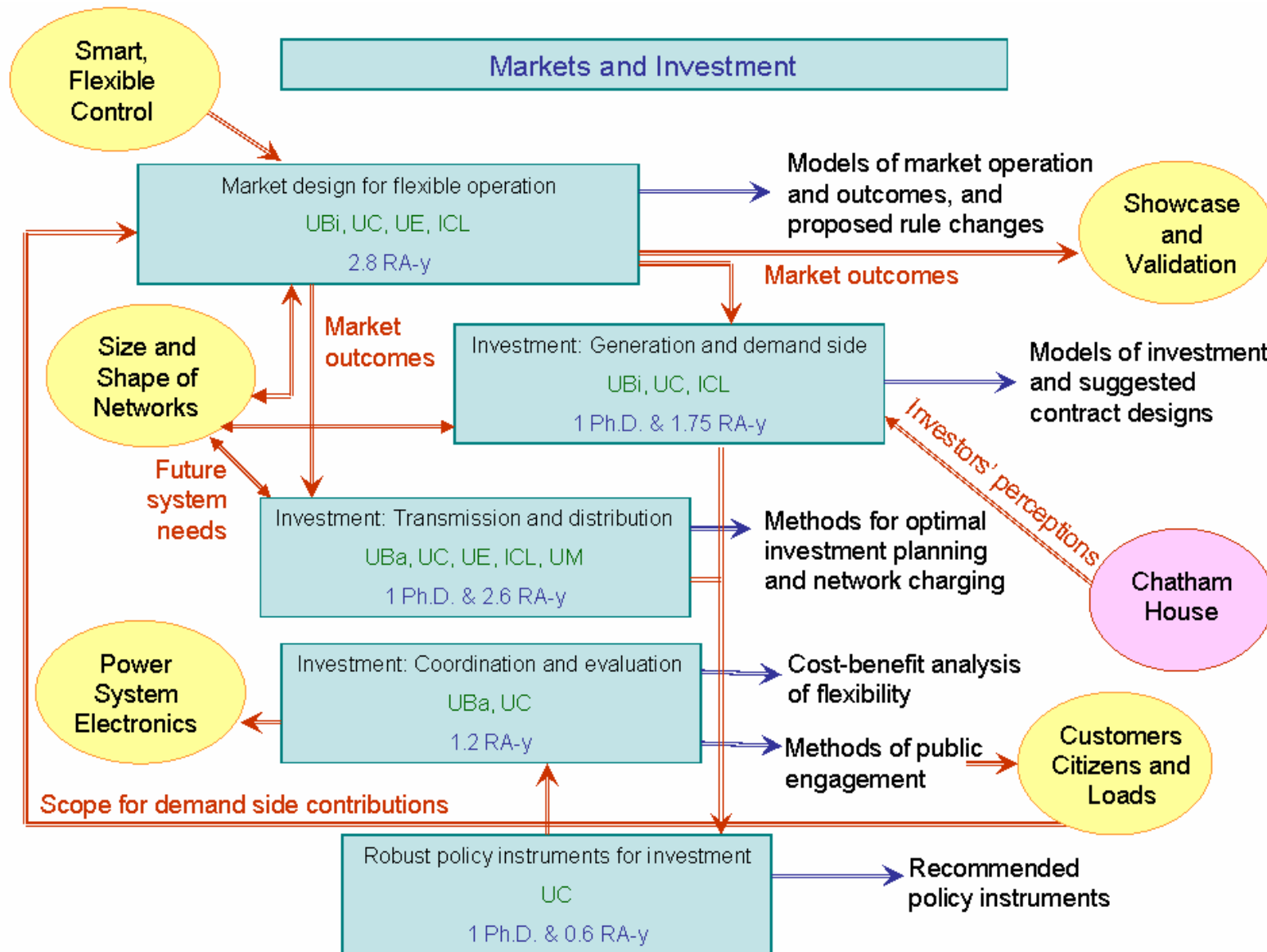
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Thinking Networks



# Markets and Investment

- Market design for flexible operation
- Investment incentives and framework
  - **Generation and demand-side measures**
  - Investment in the **networks**
  - **Coordination and Evaluation**
- Robust policy instruments to drive investment in flexible networks



## Thinking Networks



# Training

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Thinking Networks



# Training Courses

- Fundamentals of Power System Engineering and Economics
  - Janusz Bialek, Edinburgh
- Social and Psychological Aspects of Electricity Networks
  - Patrick Devine-Wright, Manchester
- Electricity Economics
  - Richard Green, Birmingham
- Repeat in 2010



# Exchange Visits

- Each student spends one month, in their second year, working with a different organisation
  - One block or several visits
- Activity suggested by host, acceptable to student and supervisor
  - May be a project, may be work within a team
  - Host provides a mentor
  - EPSRC is covering the student's expenses