# **Second ETSAP-Book**

#### **Proposed by Maryse Labriet**



Lecture Notes in Energy 30 George Giannakidis Brian Ó Gallachóir GianCarlo Tosato Editors Informing Energy and Climate Policies **Using Energy** Systems Models **Insights from Scenario Analysis** Increasing the Evidence Base 🕗 Springer

# 2. Why?

Scientific and political recognition and visibility of ETSAP

Foster the application of ETSAP tools to climate and energy planning

Successful first book focused on tools and methodologies

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### 3. Who?

Open to all members (selection may be needed)

### 4. When?

Spring 2018: Book available online

Early 2017: Book Proposal submitted

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### 5. Cost?

6500 EUR + 1000 EUR travel to be confirmed

10 days (optimistic)

# 6. Beyond?

Massive Open Online Courses?

Other collaborative dissemination strategies?