Reference

3.Decision-making process category and lines of research

3.3.Economic and Socio-Technical Factors

Ahmed, Sajjad, Mohamed Elsholkami, Ali Elkamel, Juan Du, Erik B Ydstie, and Peter L Douglas. 2015. "New Technology Integration Approach for Energy Planning with Carbon Emission Considerations." *Energy Conversion and Management* 95 (May). Elsevier Ltd:170–80.

Asadi, Ehsan, Manuel Gameiro Da Silva, Carlos Henggeler Antunes, Lu?s Dias, and Leon Glicksman. 2014. "Multi-Objective Optimization for Building Retrofit: A Model Using Genetic Algorithm and Artificial Neural Network and an Application." *Energy & Buildings* 81 (October). Elsevier B.V.:444–56.

Eriksson, Petra, Carsten Hermann, Sra Hrabovszky-Horvth, and Dennis Rodwell. 2014. "EFFESUS Methodology for Assessing the Impacts of Energy-Related Retrofit Measures on Heritage Significance." *The Historic Environment: Policy & Practice* 5 (2):132–49.

Shakouri, Mahmoud, Hyun Woo Lee, and Kunhee Choi. 2015. "PACPIM: New Decision-Support Model of Optimized Portfolio Analysis for Community-Based Photovoltaic Investment." *Applied Energy* 156 (October). Elsevier Ltd:607–17.