חלוקת עלויות ומכרזי שירות – מאמרים להרחבה

1. Shahar Dobzinski, Aranyak Mehta, Tim Roughgarden, Mukund Sundararajan (2018): "Is Shapley cost sharing optimal?"

2. Yuhui Jin, Chuei-Tin Chang, Shaojun Li, Da Jiang (2018), "On the use of risk-based Shapley values for cost sharing in interplant heat integration programs"

3. Dongshuang Hou, Hao Sun, Panfei Sun, Theo Driessen (2018): "A note on the Shapley value for airport cost pooling game"

4. Khaled Maafa, Lhouari Nourine, Mohammed Said Radjef (2018): "Algorithms for computing the Shapley value of cooperative games on lattices"

5. Christoph M.: "Interpretable machine learning - Shapley values" https://christophm.github.io/interpretable-ml-book/shapley.html

6. Tjeerd van Campen, Herbert Hamers, Bart Husslage, Roy Lindelauf: "A new approximation method for the Shapley value applied to the WTC 9/11 terrorist attack"

7. Chaya Levinger, Noam Hazon, Amos Azaria (2019): "Fair Sharing: The Shapley Value for Ride-Sharing and Routing Games"