

- [26] Enkhbayar Shagdar, Bachirou Guene Lougou, Yong Shuai, Junaid Anees Chimedsuren Damdinsuren, Heping Tan. Performance analysis and techno-economic evaluation of 300 MW solar-assisted power generation system in the whole operation conditions. *Applied Energy*, Volume 264, 15 April (2020), 114744.
<https://doi.org/10.1016/j.apenergy.2020.114744>
- [27] Eric C. Okonkwo¹, Chinedu F. Okwose, Muhammad Abid and Tahir A. H. Ratlamwala. Second-Law Analysis and Exergoeconomics Optimization of a Solar Tower–Driven Combined-Cycle Power Plant Using Supercritical CO₂. *Journal of Energy Engineering*, Vol. 144 (03). 2018. DOI: 04018021.
- [28] Hashem Shatnawi , Chin WaiLim , Firas BasimIsmail , Abdulrahman Aldossary, An optimization study of a solar tower receiver: the influence of geometry and material, heat flux, and heat transfer fluid on thermal and mechanical performance. (2021). *Heliyon* 7(6): e07489.
<http://dx.doi.org/10.1016/j.heliyon.2021.e07489>
- [29] Meige Zheng, Jos'e Zapata, Charles-Alexis Asselineau, Joe Coventry, John Pye. Analysis of tubular receivers for concentrating solar tower systems with a range of working fluids, in exergy-optimised flow-path configurations. *Solar Energy*, 211, (2020), 999-1016.
<https://doi.org/10.1016/j.solener.2020.09.037>
- [30] Simone Polimeni, Marco Binotti , Luca Moretti, Giampaolo Manzolini. Comparison of sodium and KCl-MgCl₂ as heat transfer fluids in CSP solar tower with sCO₂ power cycles. Politecnico di Milano, Dipartimento di Energia, Via Lambruschini 4, 20156 Milano, Italy.