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Optimal control of anthropogenic carbon dioxide emissions through technological options: a modeling study

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Computational and Applied Mathematics, 2018, 37, 605-626.

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12	Effects of elevated carbon dioxide and temperature on crop yield: a modeling study. <i>Journal of Applied Mathematics and Computing</i> , 2018 , 58, 503-526	1.8	6
11	Modeling of global warming effect on the melting of polar ice caps with optimal control analysis. 2021 ,		1
10	Mathematical modeling and optimal control of carbon dioxide emissions from energy sector. <i>Environment, Development and Sustainability</i> , 2021 , 23, 13919-13944	4.5	2
9	Effect of plantation of genetically modified trees on the control of atmospheric carbon dioxide: A modeling study. <i>Natural Resource Modelling</i> , 2021 , 34, e12300	1.2	0
8	A nonautonomous mathematical model to assess the impact of algae on the abatement of atmospheric carbon dioxide. <i>International Journal of Biomathematics</i> , 2150059	1.8	1
7	The Impact of Sea Level Rise Due to Global Warming on the Coastal Population Dynamics: A Modeling Study. <i>Earth Systems and Environment</i> , 2021 , 5, 909	7.5	3
6	IMPACT OF INDUSTRIALIZATION ON THE DYNAMICS OF ATMOSPHERIC CARBON DIOXIDE: A MODELING STUDY. <i>International Journal of Big Data Mining for Global Warming</i> ,	0.2	0
5	Modeling the effect of budget allocation on the abatement of atmospheric carbon dioxide. <i>Computational and Applied Mathematics</i> , 2022 , 41,	2.4	
4	Centralized resource reallocation in two-stage network structures with undesirable products. <i>Computational and Applied Mathematics</i> , 2022 , 41,	2.4	0
3	Optimal mitigation of atmospheric carbon dioxide through forest management programs: a modeling study. 2022 , 41,		1
2	Optimal Management Strategies to Maximize Carbon Capture in Forest Plantations: A Case Study with <i>Pinus radiata</i> D. Don. 2023 , 14, 82		0
1	Fractional order model to study the impact of planting genetically modified trees on the regulation of atmospheric carbon dioxide with analysis and modeling. 2023 , 48, 106409		0