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Physicochemical Transformations of Mixed Fuels Based on Typical Coals and Wood upon Heating

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Solid Fuel Chemistry, 2019, 53, 22-28.

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#	Paper	IF	Citations
9	Mechanism of the Suppression of Sulfur Oxides in the Oxidative Thermolysis Products of Coals upon Their Combustion in a Mixture with Dispersed Wood. <i>Solid Fuel Chemistry</i> , 2020 , 54, 311-317	0.7	5
8	Conditions and characteristics of mixed fuel granules ignition based on coal and finely dispersed wood. <i>Energy</i> , 2020 , 194, 116896	7.9	7
7	Experimental study of the processes of reducing the formation of sulfur oxides during the co-combustion of particles of metaluminous coal and wood processing waste. <i>Fuel</i> , 2021 , 291, 120233	7.1	5
6	Impact of Sawmill Waste on SO ₂ Emissions from Co-firing with Lignite. <i>Combustion Science and Technology</i> , 1-17	1.5	0
5	On the Effect of the Distances between Coal and Wood Particles during Their Joint Pyrolysis on Sulfur Oxides Formation. <i>Energies</i> , 2021 , 14, 8321	3.1	
4	Analytics for Recovery and Reuse of Solid Wastes from Refineries. <i>Energies</i> , 2022 , 15, 4026	3.1	0
3	Combustion of Coal with Forest Biomass in Nonisothermal Heating. 2022 , 65, 308-315		0
2	Effect of Structural Nonuniformity on Spontaneous Combustion Liability of Coal. 2022 , 56, 426-431		0
1	Catalytic co-combustion of biomass and brown coal in a fluidized bed: Economic and environmental benefits. 2023 ,		0