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Shock-tube laser absorption measurements of N₂O time histories during ammonia oxidation

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8	Combustion features of CH ₄ /NH ₃ /H ₂ ternary blends. <i>International Journal of Hydrogen Energy</i> , 2022 ,	6.7	2
7	Editorial for the special issue on ammonia as a fuel solution for future decarbonized energy systems. <i>Fuel Communications</i> , 2022 , 11, 100067	1	
6	Combustion performances of premixed ammonia/hydrogen/air laminar and swirling flames for a wide range of equivalence ratios. 2022 ,		0
5	Investigation on the NO formation of ammonia oxidation in a shock tube applying tunable diode laser absorption spectroscopy. 2022 , 246, 112389		1
4	A shock-tube study of NH ₃ and NH ₃ /H ₂ oxidation using laser absorption of NH ₃ and H ₂ O. 2022 ,		1
3	Pyrolysis study of dimethyl carbonate, diethyl carbonate, and ethyl methyl carbonate using shock-tube spectroscopic CO measurements and chemical kinetics investigation. 2023 , 249, 112594		0
2	Interactions in Ammonia and Hydrogen Oxidation Examined in a Flow Reactor and a Shock Tube. 2023 , 127, 2351-2366		0
1	Recent Progress on Combustion Characteristics of Ammonia-Based Fuel Blends and Their Potential in Internal Combustion Engines. 20		0