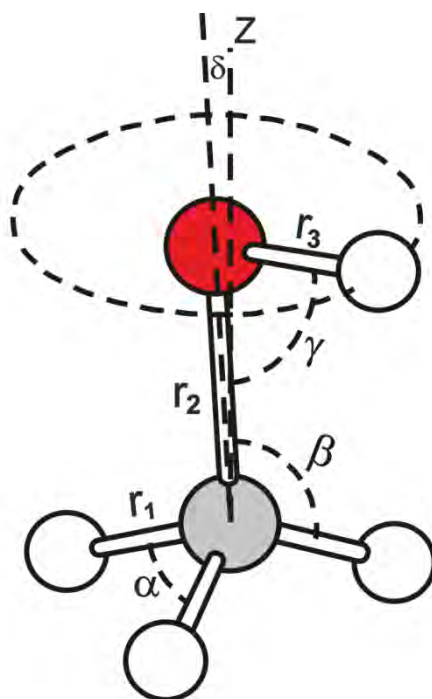


GEDIS Letter

Gas Electron Diffraction Information Service



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Issue February 2020

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C₂H₅NO CH ₃ CHNOH	Acetaldehyde oxime Structure by ED, FTMW, and computational methods <i>N. Kuze</i> New Zealand Institute of Chemistry Conference 2019 (Christchurch, New Zealand, 25 November 2019)
C₄H₉NO CH ₃ CH ₂ CH ₂ CHNOH	n-Butyraldehyde oxime Structure by ED, FTMW and computational methods <i>N. Kuze</i> Work in progress