



**F Fluorine: Compounds with Oxygen and Nitrogen
(Gmelin Handbook of Inorganic and
Organometallic Chemistry - 8th edition) (Volume
4)**

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The present volume, "Fluorine" Suppt. Vol. 4, covers the oxygen compounds of fluorine and the binary fluorine-nitrogen compounds. In the first part "Fluorine and Oxygen", oxygen fluorides OnF_m are described in the order of decreasing F: O ratio. It finishes with a description of hyperfluorous acid HOF. The second part "Fluorine and Nitrogen" deals with the binary fluorine-nitrogen compounds. They are subdivided on the basis of the number of nitrogen atoms per molecule. Thus, species such as NF_t , NF_2 , NF_3 , and NF_4 are considered first followed by the dinitrogen and trinitrogen fluorides NF_2 , NF_3 , and NF_4 and related ions. The other compounds under the heading "Fluorine and Nitrogen", the fluorine-nitrogen hydrogen and the fluorine-nitrogen-oxygen(-hydrogen) compounds, will be covered in "Fluorine" Suppt. Vol. 5. Intense development in the field of inorganic fluorine-oxygen and fluorine-nitrogen chemistry began in the middle of the 1950s when in less than a decade numerous previously unknown compounds and a great deal of new information were produced. Research in this field was strongly stimulated by interest in these compounds as potential high-energy oxidizers for rocket fuels. That is also the reason why much of the pertinent chemical information is found in patent literature and U.S. Government contractor reports.

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