

**ORGANOFLUORINE COMPOUNDS: CHEMISTRY AND
APPLICATIONS**

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Organofluorine Compounds. Chemistry and Applications by T. Hiyama. Springer- Verlag, Berlin, XII + pp. Hardcover.

Overview on the history of organofluorine chemistry from the viewpoint of material industry

In view of increasing interest in organofluorine compounds, this book was undertaken to describe biological and physical properties of organofluorine.

Organofluorine chemistry - Wikipedia

Organofluorine chemistry describes the chemistry of the organofluorines, organic compounds that contain the carbon-fluorine bond. Organofluorine compounds find diverse applications ranging from oil and.

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Organofluorine compounds are components of liquid crystal displays. Mineral fluorides were recognized and used as early as 16th century. Carbon tetrafluoride tetrafluoro methane. Alexander Borodin—who is well-known as a composer in classical music, is said to have made the first organofluorine compound. Theoretically, by-product of the process is hydrogen only, because HF, which is formed in the process, can be converted electrochemically back to hydrogen and fluorine; fluorine can be used again in the process. This compound later became very important as the precursor of tetrafluoroethylene TFE. This incident caused deep concern about chemical production processes. Comparison of direct fluorination and organic synthesis Okazoe et al.