

**ON THE MINERAL CONSTITUENTS OF
METEORITES.**

By Nevil. Story-Maskelyne

Meteorite minerals -

Xifengite (Fe_5Si_3) is a rare metallic iron silicide mineral. Tetrataenite is a native metal found in meteorites with the composition FeNi.

Story- Maskelyne, Nevil - Catalogue of the -

Story-Maskelyne, Nevil. Catalogue of the collection of meteorites exhibited in the Mineral Department of the British Museum / [Nevil Story-Maskelyne].

The mineral constituents of bone - National Center -

The mineral constituents of bone: The influence of age on the mineral constituents of bones from kittens and pups. *Biochem J.* 1936 Jul; 30 (7):1207-1214.

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Nevil Story-Maskelyne; On the Mineral Constituents of Meteorites *Phil. Trans. R. Soc. Lond.* January 1, 1870 160-214; doi: 10.1098/rstl.1870.0010 . Full Text (PDF)

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department of the British Museum under Professor Nevil Story-Maskelyne. of researches upon the mineral constituents of meteorites and their

Story Maskelyne | Fundstellen im Internet | -

Mervyn Herbert Nevil Story Maskelyne (* 3. September 1823 in Basset Down House, Wroughton, Wiltshire; † 20. Mai 1911 in Basset Down House)

Mineral | Define Mineral at Dictionary.com -

Mineral definition, any of a class of substances occurring in nature, of definite chemical composition and usually of definite crystal structure,

N. Story-Maskelyne -

N. Story-Maskelyne. Publications: 1. Interests: On the Mineral Constituents of Meteorites. N. Story-Maskelyne. Journal: *Proceedings of The Royal Society of London*

Composition of rocks - Encyclopedia of Earth -

The organic minerals are a rare group of minerals chemically containing hydrocarbons. Most geologists do not classify these substances as true minerals.

Camera Obscura - Nevil Story- Maskelyne - British -

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Nevil Story Maskelyne - Wikipedia, the free -

Mervyn Herbert Nevil Story Maskelyne He was Keeper of Minerals at the British Catalogue of the Collection of Meteorites exhibited in the Mineral Department of

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Nevil Story-Maskelyne; On the Mineral Constituents of Proc. R. Soc. Lond. January 1, 1869 18 114-122 On the Constituent Minerals of the Granites of

Osbornite - Wikipedia -

L'osbornite un minerale descritto nel 1870 da Nevil Story-Maskelyne in un meteorite caduto nel 1852 nei pressi di colui che invi il meteorite a Londra. Indice.

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A guide to the collection of minerals. (Natural History). Dept. of Mineralogy and Nevil Story-Maskelyne. PDF download. Catalogue of meteorites :

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1870.] Mineral Constituents DJ Meteorites. 147.. 11. On the Method of Analyzing Silicates that do not gelatinize With Hydrogen Chloride. The process is conducted

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