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^Fukuda, Yutaka (Ed.) (2007). Inorganic Chromotropism: Basic Concepts and Applications of Colored Materials. Springer. ISBN 978-3540723110. ^ Minkiewicz, Romauld (1907).

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It has applications in every aspect of the chemical industry But the basic inorganic chemical principles since many inorganic compounds are strongly colored;

Yutaka Fukuda is the author of Inorganic Chromotropism (0.0 avg rating, 0 ratings, 0 reviews, published 2010), Inorganic Chromotropism

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Inorganic Chromotropism Basic Concepts and Applications of Colored Materials. including the fundamental concepts of colors (basic inorganic spectroscopy),

^Fukuda, Yutaka (Ed.) (2007). Inorganic Chromotropism: Basic Concepts and Applications of Colored Materials. Springer. ISBN 978-3540723110. ^ Minkiewicz, Romauld (1907).

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N-Salicylidene anil anions as thermo-sensitive components of organic Inorganic Chromotropism, Basic Concepts and Applications of Colored Materials

Inorganic Chromotropism: Basic Concepts and Applications of Colored Materials. Fukuda, Yutaka [Editor]

This chapter introduces materials that change color with scientific Inorganic chromotropism: basic concepts and applications of colored materials

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