

## MCC-3

1. Proton and Fluorine Magnetic Resonance in Some Hydrated Crystals

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## 538.24:546.11:546.16

Fluorine Hydrated crystals Nuclear magnetic resonance Proton — , magnetic resonance Zirconium

#### BIBLIOGRAPHIA CHEMICA CROATICA



# MCC-4

- 1. Chemical Effects of Nuclear Reaction in the Thermal Neutron-Irradiated Calcium Iodate
- I. Kaučić S.
- II. Radiochemical Laboratory, Institute »Ruder Bošković«, Zagreb, Croatia, Yugoslavia

## 539.172.4:546.41:546.155-33

Annealing Calcium Iodate Chemical Effects of Nuclear Reaction Isotopic Exchange Labelled Samples Retention Thermal Neutron-Irradiation