AN

FASY METHOD

OF

ASSAYING and CLASSING

MINERAL SUBSTANCES.

CONTAINING

PLAIN AND EASY INSTRUCTIONS

FOR ANY PERSON TO EXAMINE

The Products of his own Land, or such as are obvious in Excursions or Travels in foreign Countries, without having a complete Chemical Apparatus.

TO WHICH IS ADDED,

A SERIES OF EXPERIMENTS.

ONTHE

Fluor Spatosus, or Sparry Fluor.

Memoirs of the Royal Swedish Academy of Sciences for the Year 1771.

By JOHN REINHOLD FORSTER, F. R. S.

Multa sunt quæ esse concedimus: qualia sint ignoramus.

Seneca, Nat. Quæst. 1. vii. c. 24.

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