

A hand holding a glowing lightbulb, symbolizing an idea or innovation. The background features a circuit board and a laptop screen with code, suggesting a technical or digital context. The word 'Normas' is written in a dark box in the top left corner.

Normas

ISO 15366-2:2014

Nuclear fuel technology — Chemical separation and purification of uranium and plutonium in nitric acid solutions for isotopic and isotopic dilution analysis by solvent extraction chromatography — Part 2: Samples containing plutonium and uranium in the nanogram range and below



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