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# The structure of the very heavy atomic nuclei

## Fact Sheet

### Project Information

**JONATHAN NICHOLAS WI**

Grant agreement ID: HPMF-CT-2002-02035

Project closed

**Start date**

1 October 2002

**End date**

30 September 2004

**Funded under**

Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" (1998-2002)

**Total cost**

€ 118 200,00

**EU contribution**

€ 118 200,00

**Coordinated by**

N/A

## Objective

The structure of nuclei containing greater than 100 protons will be investigated. Information gained on discrete states in these nuclei will be an important precursor to the achieving the ultimate goal - the discovery of an island of long- lived "superheavy" elements.

## Programme(s)

[FP5-HUMAN POTENTIAL - Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" \(1998-2002\).](#)

## Topic(s)

Data not available

## Call for proposal

Data not available

## Funding Scheme

[RGI - Research grants \(individual fellowships\).](#)

## Coordinator



**N/A**

EU contribution

**No data**

Total cost

**No data**

Address



**Last update:** 12 April 2005

**Permalink:** <https://cordis.europa.eu/project/id/HPMF-CT-2002-02035>

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