

# CPC COOPERATIVE PATENT CLASSIFICATION

## G PHYSICS (NOTES omitted)

### NUCLEONICS

#### G21 NUCLEAR PHYSICS; NUCLEAR ENGINEERING

#### G21J NUCLEAR EXPLOSIVES; APPLICATIONS THEREOF (electric or magnetic analogue computers, e.g. simulators, for nuclear physics [G06G 7/54](#))

##### NOTE

This subclass covers uncontrollable fission or fusion reactions.

##### WARNING

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

- 1/00 Nuclear explosive devices {"atomic bombs"}
- 3/00 Peaceful applications of nuclear explosive devices  
{(obtaining oil, gas, water, soluble or meltable  
material from deep wells by means of nuclear energy  
[E21B 43/2635](#), [E21B 43/2403](#))}
- 3/02 . for excavation
- 5/00 Detection arrangements for nuclear explosions  
(individual measuring devices [G01](#))