

Nuclear Energy

Get in Contact with Argonne's Nuclear Engineering Division

Visit our website: <http://www.ne.anl.gov>

NE Division research programs: <http://www.ne.anl.gov/capabilities>

NE Division Outreach Committee: e-mail us at neoutreach@anl.gov



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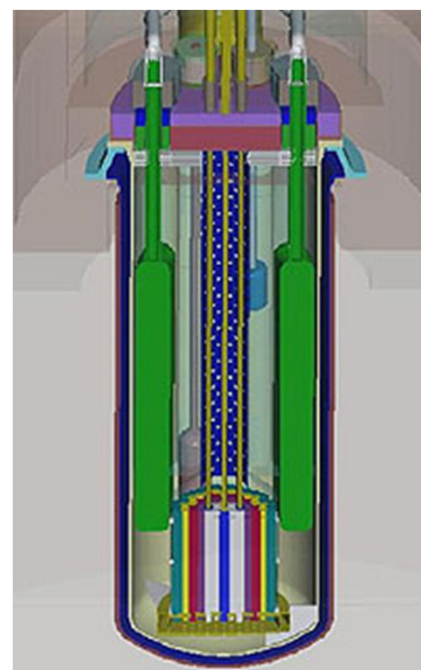
Nuclear Energy Learning Resources

<http://students.ne.anl.gov/schools>

- Middle school students
- High school students
- Teacher resources

Student/Postdoc Nuclear Energy Opportunities at Argonne

- Graduating high school seniors:
<http://students.ne.anl.gov/students>
- Undergraduate and graduate internships:
<http://students.ne.anl.gov/students>
- Postdoc appointments:
<http://students.ne.anl.gov/postdocs>



Concept diagram for a sodium-cooled advanced 'burner' reactor.

Commercial nuclear energy technology began at Argonne

<http://www.ne.anl.gov/About/ANL-Reactors.html>

Argonne developed the technology at the forefront of most existing and many future concept reactors. Read about it on our "Reactors Designed by Argonne" pages.

