

# High Flux Isotope Reactor

ANS Nuclear Historic Landmark  
and  
50th Anniversary

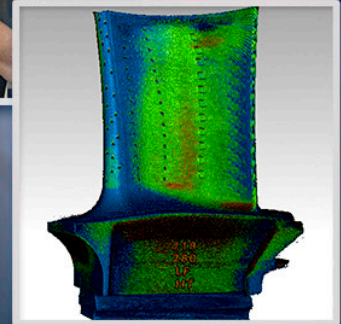
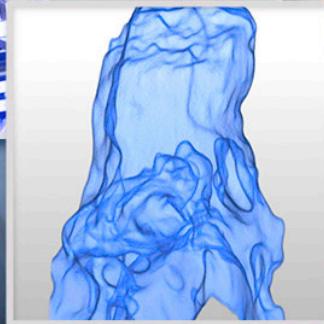
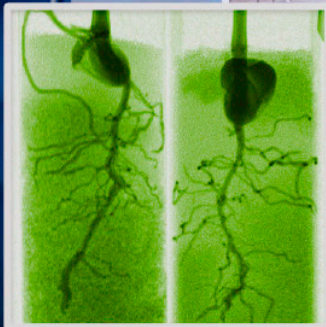
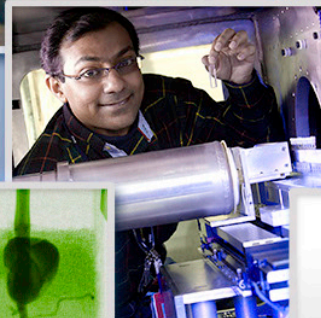
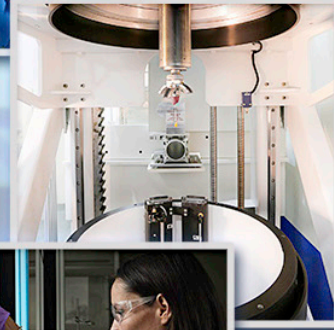
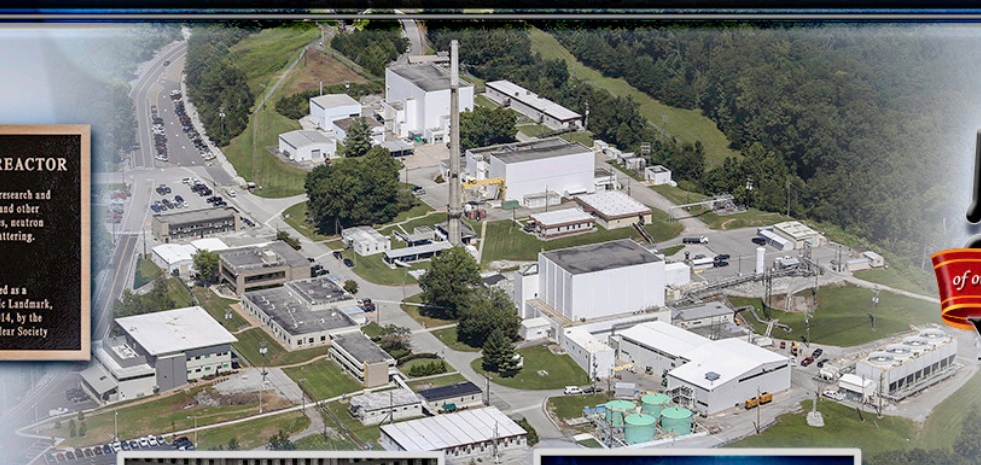
## HIGH FLUX ISOTOPE REACTOR

For 50 years of operation supporting research and development of the heavy actinides and other isotopes, materials irradiation studies, neutron activation analysis, and neutron scattering.



Designated as a  
Nuclear Historic Landmark,  
November 2014, by the  
American Nuclear Society

50  
*of outstanding scientific research*  
YEARS



# American Nuclear Society Nuclear Historic Landmark Award HFIR 50th Birthday Celebration

Oak Ridge National Laboratory  
High Flux Isotope Reactor  
April 13, 2015  
10:00 am

Welcome

Paul Langan  
Associate Laboratory Director  
Neutron Sciences, ORNL

History of the High Flux Isotope Reactor

James Roberto  
Associate Laboratory Director  
Science and Technology Partnerships,  
ORNL

Presentation of American Nuclear Society  
Nuclear Historic Landmark Award

Michael C. Brady Raap  
President, American Nuclear Society

Acceptance of Award  
Recognition of HFIR retirees and  
Current employees

Thom Mason  
Director, ORNL

Johnny Moore  
Manager, ORNL Site Office

Adjourn

Paul Langan

Refreshments to follow.

ORO CONSTRUCTION DIVISION  
HIGH FLUX ISOTOPE REACTOR  
GENERAL VIEW LOOKING NE FROM TOP OF  
MELTON HILL, REACTOR BLDG.  
1/4 COMPLETE  
H. K. FERGUSON CO., CONTRACTOR  
AT-(40-1)-2014 6-21-62



**HFIR**

