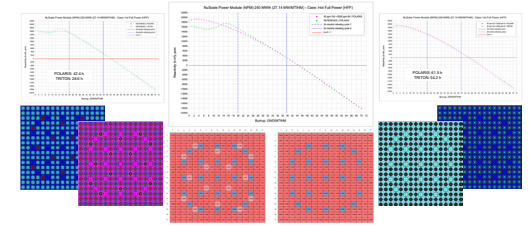
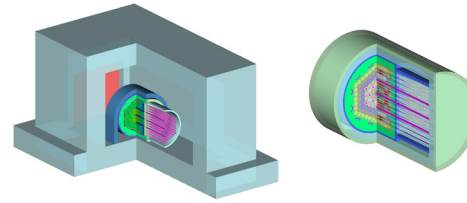
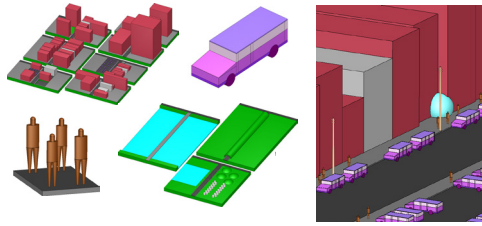


A stylized white atomic symbol with three elliptical orbits and three small circles representing electrons, centered behind the word 'scale'.

scale

2026



JANUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
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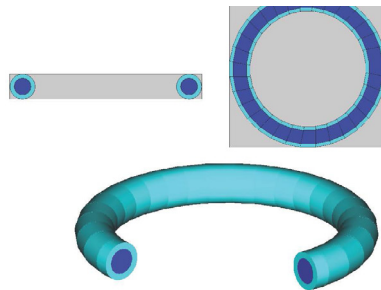
FEBRUARY

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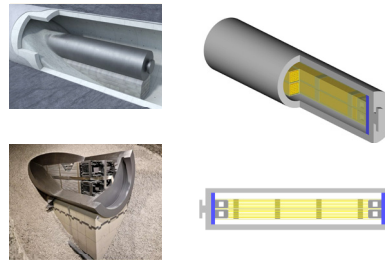
MARCH

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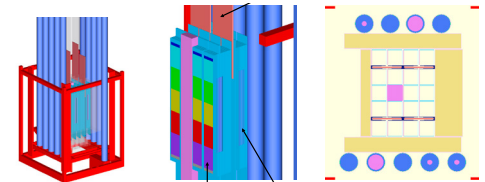
Douglas Peplow, The Never-Ending Street



Donny Hartanto, Georgeta Radulescu, Rike Bostelmann, William Wieselquist, TRISO-fueled Heat Pipe Micro Reactor



Arturo Bevilacqua, Heterogeneous and Homogeneous NuFuel-HTP2 Fuel Assembly for NuScale



APRIL

S	M	T	W	T	F	S
			1	2	3	4
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MAY

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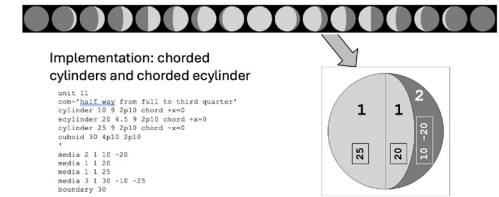
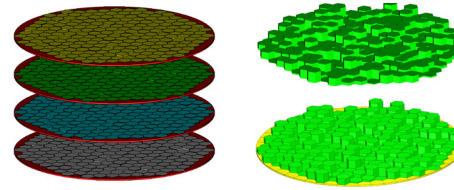
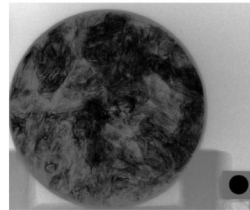
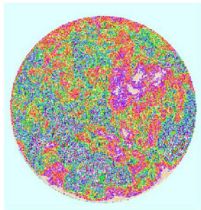
JUNE

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28	29	30				

Ondrej Chvala, Parameterized Torus in SCALE

Alexis de Aragao, Spent Fuel Canister Model In SCALE

Travis Greene, IPEN/MB-01 Reactor

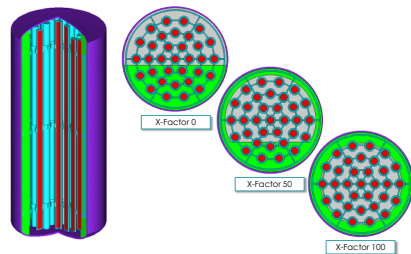


JULY						
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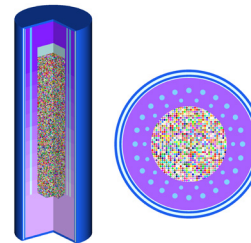
AUGUST						
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30	31					

SEPTEMBER						
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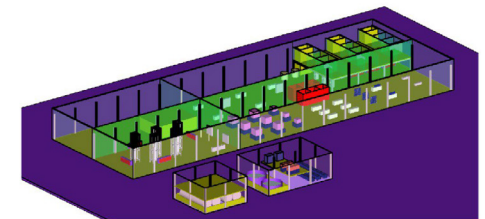
Larry Wetzel, Modeling of Fuel Heterogeneity in the AGN-201M at the University of New Mexico



Eirini Klemes, Mathieu Dupont, B.J. Marshall, Not Flat Plates



B.J. Marshall, Phases of the Moon



OCTOBER						
S	M	T	W	T	F	S
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4	5	6	7	8	9	10
11	12	13	14	15	16	17
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NOVEMBER						
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DECEMBER						
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6	7	8	9	10	11	12
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20	21	22	23	24	25	26
27	28	29	30	31		

Richard Reed, HALEU 30B Casks for NDA Models

Jonathan Wing, Xe-100 like Pebble Bed Reactor

Larry Wetzel, Example Fuel Fabrication Facility for CAAS Modeling

About SCALE

The SCALE code system is a widely used modeling and simulation suite for nuclear safety analysis and design that is developed, maintained, tested, and managed by the Nuclear Energy and Fuel Cycle Division at Oak Ridge National Laboratory. SCALE provides a comprehensive, verified and validated, user-friendly tool set for criticality safety, reactor physics, radiation shielding, radioactive source term characterization, and sensitivity and uncertainty analysis.

Best SCALE Model Contest Participants 2025

Arturo Bevilacqua

Donny Hartanto

Richard Reed

Ondrej Chvala

Eirini Klemes

Larry Wetzel

Alexis de Aragao

B. J. Marshall

Jonathan Wing

Travis Greene

Douglas Peplow