

## 【2009年度】 国際会議・海外発表

## 講演／発表

発表日	発表媒体	題名
2009年12月7日～11日	International Conference on Fast Reactors and Related Fuel Cycles (FR09)	Innovative Sodium-cooled Fast Reactor(JSFR)Concept
		Design Study on the Advanced Recycling Reactor
		TRU Management by Fast Reactor toward Sustainability and Flexibility
		Enhancing Minor Actinide Transmutation in ARR
		Ultrasonic Flowmeter for JSFR
		Decay Heat Removal System by Natural Circulation for JSFR
		Safety Design Requirements for Safety Systems and Components of JSFR
		Steam Generator with Straight Double-walled Tube
		Research and development for the integrated IHXPump
		Conceptual Design Study of JSFR (1) – Overview and Core Concept –
		Conceptual Design Study of JSFR (2) – Reactor System –
		Conceptual Design Study of JSFR (3) – Reactor Cooling System –
		Conceptual Design Study of JSFR (4) – Reactor Building Layout –
		Seismic Isolation Design for JSFR
		Nuclear Calculation Methodogy and Development of 3-D Transport Nuclear Design Code
2009年9月16日～19日	The 13th International Topical Meeting on Nuclear Reactor Thermal Hydraulics (NURETH-13)	Study on Applicability of PIV Measurement to Natural Convection in a Scaled Reactor Vessel Model
2009年9月6日～11日	GLOBAL 2009	Strategy of Minor Actinide Burning for Closed Fuel Cycle
		Advanced Recycling Reactor with Minor Actinide Fuel
2009年7月12日～16日	ICONE 17	Development of Fast Breeder Reactor for the Future
		Advanced Recycling Core Accommodating Oxide Fuel and Metal Fuel for Closed Fuel Cycle
		Advanced Recycling Reactor Design Study
2009年5月10日～14日	ICAPP'2009	Current Status of FBR development in Japan
		Enhanced Minor Actinide Burning Core for Closed Fuel Cycle

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## 雑誌等投稿

発表日	発表媒体	題名
2010年3月	Journal of Power and Energy Systems	Advanced Recycling Core Accommodating Oxide Fuel and Metal Fuel for Closed Fuel Cycle