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論文 自主 自主 日本 日本 日
Flexibility and Cross-Sectional Structure of an Anionic Dual-Surfactant Wormlike Micelle Explored with Small-Angle X-Ray Scattering Coupled with Contrast Variation Technique. <i>Journal of Physical Chemistry B.</i> 113 (30), 10222–10229 (2009) Salt-Concentration Dependence of the Structure and Form Factors for the Wormlike-Micelle Made from LES/AMPB Dual-Surfactant in Aqueous Solution.
J. Applied Crystallography, 40, 264–268 (2007) 計辞
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	Third Gene	ration Sync	hrotron Facilities	
	ESRF	6 GeV	France	
and the State Land	ALS	1.9 GeV	USA	
the state of the s	APS	7 GeV	USA	
	BESSY II	1.7 GeV	Germany	
A STATE A STATE AND A STATE AN	ELETTRA	2.0 GeV	Italy	
	SPring-8	8 GeV	Japan	
Company and	MAX II	1.5 GeV	Sweden	
The Production of the second	SLS	2.4 GeV	Switzerland	
	PLS	2 GeV	Korea	
THE WAY AND A THE AND A TH	SRRC	1.4 GeV	Taiwan	
	SSRL	3 GeV	USA	
A Constant of the second	CLS	2.9 GeV	Canada	
	Soleil	2.5 GeV	France	
- NEW ARR CONSIGNATION OF A DESCRIPTION	Diamond	3 GeV	UK	
	Facilities U	nder Const	ruction	
	Australian Light Source	3 GeV	Australia	







