EPSRC

http://gow.epsrc.ac.uk/ViewGrant.aspx?GrantRef=EP/F040423/1

## **Details of Grant**

EPSRC Reference:	EP/F040423/1					
Grant Title::	Development of optical spin-resonance methods with advanced light sources					
Principal Investigator:						
Other Investigators:	Professor DA Evans					
Recognised Researchers:						
Project Partners:	Delft University of Tech	nnology				
Department:	Inst of Mathematical and Physical Sci					
Organisation:	University of Wales, Aberystwyth					
Scheme:	Standard Research					
Starts:	01 July 2008	Ends:	31 December 2009	Value (£):	311,194	
Classifications:	Functional Ceramics and Inorganics: Characterisation Instrumentation Engineering and Development					
	Optics - Applied					
()@e•aataea,}•h	No relevance to Underpinning Sectors					
Related Grants:	EP/F045905/1					
Panel History:	Panel Date Panel Name					Outcome
	12 Feb 2008 Materials Prioritisation Panel February (Tech)					Announced

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## Summary

$$\begin{split} & | \sqrt{2} \hat{A}_{1} | \frac{1}{2} \hat{A}_{2} + \frac{1}{2} \hat{A}_{1} | \frac{1}{2} \hat{A}_{2} + \frac{1}{2} + \frac{1}{2}$$

Final Report Summary

No final report summary is available for this grant.

Further Information:

Organisation Website: http://www.aber.ac.uk