

 $\frac{2k^{2\sigma_2}}{j}f_j(k) + \sin[2kR_j + \delta_j]$

Undergraduate Summer Studentships at Diamond Light Source

Diamond Light Source, the UK's synchrotron light source based in South Oxfordshire, is recruiting undergraduates for exciting projects in summer 2015.

Projects are available to penultimate year undergraduates in a wide range of disciplines, from structural biology to scientific computing and physics, and offer the chance to work at one of the country's largest and most exciting scientific facilities. Placements are paid and typically last between 8-12 weeks.

Applications close **6th Feburary 2015**

Full details available at www.diamond.ac.uk/careers