

Andrew Stockman received his PhD in Vision Research from the University of Cambridge in 1984. After seventeen years at the University of California San Diego, initially as a NATO postdoctoral fellow and lastly as a Senior Research Scientist, he was appointed the Steers Professor of Investigative Eye Research at the UCL Institute of Ophthalmology, London in 2001, where he remains.

Professor Stockman is a member of the Optical Society of America (OSA), International Colour Vision Society (ICVS), the Colour Group (Great Britain) —of which he is currently Chairman, and is a member of CIE Technical Committee 1-36.

His broad research area is visual psychophysics, and his specializations include colour vision, rod vision, visual adaptation and temporal sensitivity. He is well known for his work on human spectral sensitivities. The “Stockman & Sharpe” cone spectral sensitivities and the related luminous efficiency function based on measurements in observers of known photopigment opsin genotype have been adopted by the Commission Internationale de l'Éclairage (CIE) as an international standard for colour definition and colour measurement. Since his move to UCL, he has also been involved in the visual assessment of clinical patients in collaborations with Moorfields Eye Hospital. He is the principal author of the Colour & Vision Research Laboratories database website at <http://www.cvrl.org>, which is a widely-used colour resource for both science and industry.