

Activity	Useful weblinks
5.7 Writing a scientific review article	<p data-bbox="507 271 612 304"><b>Physics</b></p> <p data-bbox="507 338 1278 371">Articles available from the <i>New Scientist</i> website include:</p> <p data-bbox="507 405 1426 472">Dipankar Home and John Gribbin on the nature of light 'What is light' 02 November 1991:</p> <p data-bbox="507 472 1390 607"> <a href="http://www.newscientist.com/article/mg13217934.200-what-is-light-is-light-a-wave-or-a-particle--or-both-the-central-mystery-of-quantum-physics-is-coming-under-scrutiny-as-researchers-try-to-measure-the-wave-properties-of-a-single-photon.html">http://www.newscientist.com/article/mg13217934.200-what-is-light-is-light-a-wave-or-a-particle--or-both-the-central-mystery-of-quantum-physics-is-coming-under-scrutiny-as-researchers-try-to-measure-the-wave-properties-of-a-single-photon.html</a> </p> <p data-bbox="507 640 1331 707">John Gribbin on Uncertainty 'Science: Uncertainty rules in the quantum world' 07 May 1994:</p> <p data-bbox="507 707 1374 775"> <a href="http://www.newscientist.com/article/mg14219242.300-science-uncertainty-rules-in-the-quantum-world-.html">http://www.newscientist.com/article/mg14219242.300-science-uncertainty-rules-in-the-quantum-world-.html</a> </p>