

A particle laser or "PASER" (<u>PNU 792</u> (http://www.aip.org/pnu/2006/split/792-1.html))

Hypersound (PNU 794 (http://www.aip.org/pnu/2006/split/794-1.html))

Heaviest baryons discovered (PNU 798 (http://www.aip.org/pnu/2006/split/798-1.html))

Investigating whether the electron/proton mass ratio changed over time (PNU 774 (http://www.aip.org/pnu/2006/split/774-1.html))

Optical "cloaking" (*Science*, 8 September; see also two news articles in the **<u>26 May</u>** 

(http://www.sciencemag.org/cgi/content/summary/312/5777/1120a) and in the 20 October

(http://www.sciencemag.org/cgi/content/summary/314/5798/403) issue
of the magazine)

Telecloning (PNU 765 (http://www.aip.org/pnu/2006/split/765-1.html))

Rare positronium ion (<u>PNU 763</u> (http://www.aip.org/pnu/2006/split/763-1.html))

Wireless energy transfer (<u>PNU 801</u> (http://www.aip.org/pnu/2006/split/801-1.html))

The sharpest object ever made (PNU 788 (http://www.aip.org/pnu/2006/split/788-2.html))

Chemical transistor (PNU 786 (http://www.aip.org/pnu/2006/split/786-1.html))

Radioactive scorpion venom for brain cancer therapy (PNU 782 (http://www.aip.org/pnu/2006/split/782-1.html))

Liquid flowing uphill (<u>PNU 772</u> (http://www.aip.org/pnu/2006/split/772-1.html))

Stock market criticality (<u>PNU 765</u> (http://www.aip.org/pnu/2006/split/765-2.html))

Back to Physics News Update (/pnu)