

Sept. 22 2006 Daily News

Friday, 22 September 2006

SMPTE, VSF VidTrans 2007 Conference to Highlight IPTV

TV Technology - Falls Church,VA,USA

According to a recent report by market research group iSuppli, the number of subscribers to IPTV services will hit 63 million by 2010, with forecasts putting ...

Siemens Supplies Turnkey IPTV Solution to Croatian T-Com

IPTV News (press release) - UK

September 22, 2006 - TV of the future is believed to have already arrived in Croatia with the IPTV solution from Siemens Communications. ...

Ninelanes releases convergence IPTV set top box

Telecoms Korea (subscription) - South Korea

Ninelanes, Korea-based IP TV solution developer, said Friday that it debuts DSP based convergence set-top box (SEDICI EVO-3000) that combined the function of ...

Worldwide IPTV subscriber base set for massive increase

IT Week - London,UK

Worldwide IPTV subscribers will top 63 million by 2010, up from 2.4 million in 2005, according to market watcher iSuppli. Its recent ...

AVS may be international IPTV standard, China Netcom to launch ...

Interfax China - China

... AVS) was recently certified by the International Telecom Union (ITU) and may become an international audio-video coding standard for IPTV (Internet Protocol ...

Eagle Broadband's IPTV Solution Taking Shape as Construction ...

IPTV News (press release) - UK

... The new head-end being constructed at NewCom International's Miami teleport claims to allow Eagle to collect and digitize IPTV content gathered from the more ...

PCCW reports falling profits and overseas losses

VNUNet.com - UK

... Despite a rapid increase in subscribers to PCCW's IPTV services, which saw revenue growth of 66 per cent, the company continued to lose money from its TV and ...

IPTV for Croatia: Siemens supplies turnkey IPTV solution to ...

noticias.info (press release) - Spain

/noticias.info/ TV of the future has already arrived in Croatia with the IPTV solution from Siemens Communications: With a broadband connection and set-top box ...