

Nov. 17 2005 Daily News

Thursday, 17 November 2005

Will IPTV Bloom in 2006?

Light Reading - USA

believes that IPTV infrastructure spending will zoom to almost a billion in 2006, then double by the end of 2007 and reach \$4.5 billion in 2009. ...

IPTV Super Headend Launched by GlobeCast

TMCnet - USA

Globecast, a subsidiary of France Telecom, has completed its new Technical Operations Center (TOC) in Miami, Florida, to support the IPTV Super Headend. ...

Tut Systems Wins Another IPTV Video Headend Shootout

Yahoo! News (press release) - USA

... delivery of next-generation data and video services over broadband networks, today announced that the company recently won a competitive IPTV video shootout in ...

Telcos switch on to IPTV

Computing - London,UK

IPTV technology may give incumbent US telcos the chance to take the lead in triple-play, according to research published today. ...

China Telecom launches major IPTV deployment in Shanghai

CommsDesign - USA

China Telecom will deploy UTStarcom's mVision Internet television (IPTV) system as part of a new service to be launched to 5,000 subscribers in Shanghai by the ...

Kasenna Wins IPTV Deal

Light Reading - USA

LONDON -- Kasenna, The IPTV Company, today announced it has been chosen by Lincor Solutions, a specialist in the delivery and management of integrated digital ...

ASIAN IPTV summit in Hong Kong

Bizcommunity.com - Cape Town,South Africa

One of the first events in Asia dedicated exclusively to Internet Protocol Television (IPTV) takes place on November 28 and 29. 2005, in Hong Kong. ...

IPTV could give incumbents triple play lead: Analysys

Telecom Paper (subscription) - Houten,Netherlands

IPTV technology may give US incumbent telecommunication operators the chance to take the lead in triple play, according to the report 'IPTV: a breakthrough for ...

China Telecom to Launch UTStarcom's mVision IPTV Service

xchange Magazine - Phoenix,AZ,USA

China Telecom, the largest fixed-line telecom operator in China, has chosen UTStarcom Inc.'s mVision end-to-end IPTV system to support its new IPTV service in ...