

ASSET LIST

LOT: 72 视频4G/5G优化与软件

序号	公开号	专利名称	IPC分类	申请日	优先权日	公开日	扩展同族	引证数量
1	US7080160	Method for creating accurate time-stamped frames sent between computers via a network 一种通过网络在计算机之间发送准确的时间戳帧的方法	G06F01516000	11/28/01	4/27/00	7/18/06	US20020073228 US06801505 AU2002352492 FR02808345 FR02808345 WO2003046766	44
2	US7609769	Image complexity computation in packet based video broadcast systems 一种基于分组的视频广播系统的图像复杂度计算方法	H04N00712000	1/29/09	7/11/05	10/27/09	US20070009045 US20080137667 WO2008103829 CA02622548 US20090125291 WO2008127217 AR00065440 KR20090045882 EP02039172 MX2008014372 RU2008104543 EP02122934 CN101502112 CN101632265 US07756136 JP2009543513 TW200847697 US08107540 BR2000614591 CN101632265 TW200719272	2
3	US7756136	Spatial and temporal loss determination in packet based video broadcast system in an encrypted environment 一种基于分组的视频广播系统在加密环境下的空间和时间损耗确定方法	H04L01228000	2/20/08	7/10/06	7/13/10	US20070009045 US20080137667 WO2008103829 CA02622548 US20090125291 WO2008127217 AR00065440 KR20090045882 EP02039172 MX2008014372 RU2008104543 US07609769 EP02122934 CN101502112 CN101632265 JP2009543513 TW200847697 US08107540 BR2000614591 CN101632265 TW200719272	2
4	US8456531	Video alignment and calibration for video quality measurement 一种视频对齐和用于视频质量测量的校准的方法	H04N01700000	1/14/10	1/14/10	6/4/13	US20110169963 WO2011088204 CA02787057 EP02524516	2