

Title (en)

INFORMATION STREAM SYNTAX FOR INDICATING THE PRESENCE OF A SPLICE POINT

Title (de)

INFORMATIONSSSTROMSYNTAX UND ANZEIGE DES VORHANDENSEINS EINES SPLEISSPUNKTS

Title (fr)

SYNTAXE DE FLUX D'INFORMATIONS PERMETTANT D'INDIQUER LA PRESENCE D'UN POINT D'EPISSURE

Publication

EP 0954924 A4 20030514 (EN)

Application

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Priority

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- US 99687197 A 19971223

Abstract (en)

[origin: WO9832281A1] A method (600) for identifying splicing in-points and splicing out-points in, illustratively, a bitstream. The method (600) examines (610) header information in the bitstream and, in response to valid splice countdown information comprising a first (630) or second (620) value, identifies a packet as, respectively, an in-point or an out-point.

IPC 1-7

H04N 5/262; **H04N 7/24**

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [DA] "INFORMATION TECHNOLOGY - GENERIC CODING OF MOVING PICTURES AND ASSOCIATED AUDIO INFORMATION: SYSTEMS", INTERNATIONAL STANDARD, NEW YORK, NY, US, 15 April 1996 (1996-04-15), pages I - XY,1-119, XP000667435
- [A] WEISS S M: "SWITCHING FACILITIES IN MPEG-2: NECESSARY BUT NOT SUFFICIENT", SMPTE JOURNAL, SMPTE INC. SCARSDALE, N.Y., US, vol. 104, no. 12, 1 December 1995 (1995-12-01), pages 788 - 802, XP000543847, ISSN: 0036-1682
- See references of WO 9832281A1

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