



New connection on: : 06-04-2018 : 17:55:17 - Last disconnection on: : 06-04-2018 : 17:55:13

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 10] video and coding and chrominance

Results in EPODOC 310

[SS 11] 10 and color

Results in EPODOC 75

[SS 12] 11 and transform+

Results in EPODOC 9

[SS 13] ..li pn ti



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PN - [XP000982948](#) A 20001200

2/9 © EPODOC / EPO

PN - [US2001036229](#) A1 20011101

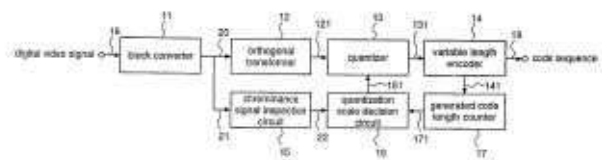
TI - (A1 B2)

Chroma-key for efficient and low complexity shape representation of coded arbitrary **video** objects

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PN - [US5621465](#) A 19970415

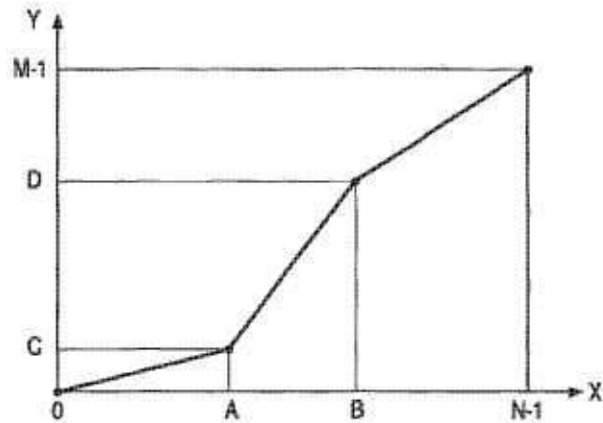
TI - **Color** image encoder



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PN - [US2005129110](#) A1 20050616

TI - **Coding** and decoding method and device



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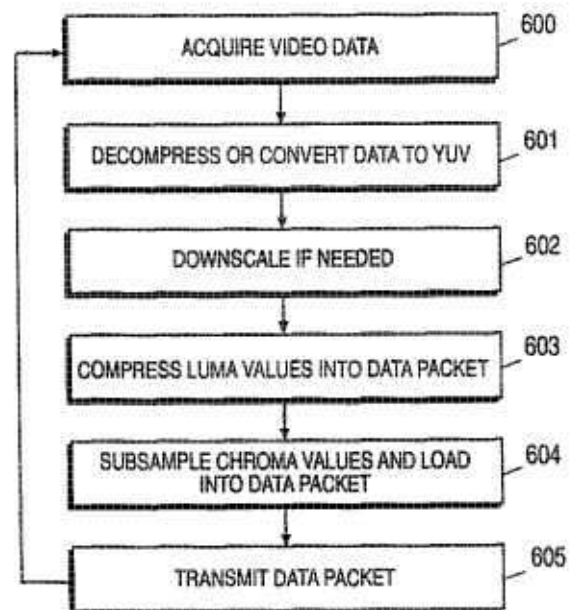
PN - [US6208693](#) B1 20010327

TI - Chroma-key for efficient and low complexity shape representation of coded arbitrary **video** objects

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PN - [WO9955013](#) A2 19991028

TI - (A2 A3)
METHOD AND APPARATUS OF
SUPPORTING A **VIDEO** PROTOCOL
IN A NETWORK ENVIRONMENT



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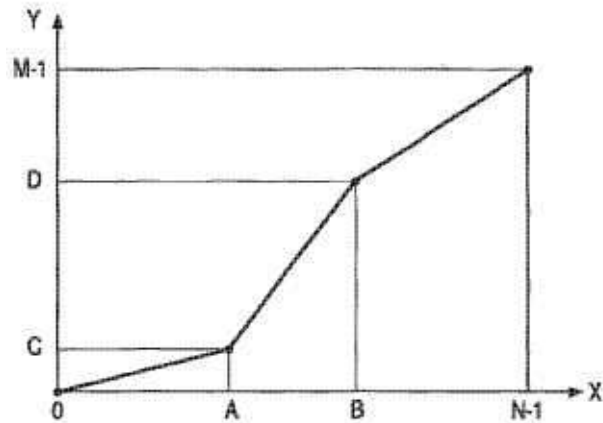
PN - [JPS6437187](#) A 19890207

TI - METHOD AND EQUIPMENT FOR PROCESSING IMAGE TRANSMISSION

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PN - [WO03088681](#) A1 20031023

TI - **CODING** AND DECODING METHOD
AND DEVICE



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PN - [EP0549238](#) A2 19930630

TI - (A2)
Transmitting and receiving system for high-efficiency **coding** of a composite television signal.

- (A3)
TRANSMITTING AND RECEIVING SYSTEM FOR HIGH-EFFICIENCY **CODING** OF A COMPOSITE TELEVISION SIGNAL

- (B1)
Transmitting and receiving system for high-efficiency **coding** of a composite television signal