

Title (en)  
AUTOMATIC IDENTIFICATION OF A NOTABLE MOMENT

Title (de)  
AUTOMATISCHE IDENTIFIZIERUNG EINES BESONDEREN MOMENTS

Title (fr)  
IDENTIFICATION AUTOMATIQUE D'UN MOMENT NOTABLE

Publication  
**EP 2939439 A4 20160720 (EN)**

Application  
**EP 13869672 A 20131223**

Priority  
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Abstract (en)  
[origin: WO2014105816A1] A system and method for identifying one or more notable moments from video data are disclosed. In one embodiment, the system includes a video receiving module, an identification criteria module, a moment identification module and a presentation module. The video receiving module receives video data. The identification criteria module determines one or more criteria for identifying a notable moment. The one or more criteria are based at least in part on one or more of an audio indicator and a facial indicator. The moment identification module automatically identifies at least one notable moment in the video data based at least in part on the one or more criteria. The at least one notable moment is based on a subset of the video data. The presentation module sends the identified at least one notable moment for presentation to at least one user.

IPC 8 full level  
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CPC (source: CN EP)  
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Citation (search report)  
• [X] US 2012076357 A1 20120329 - YAMAMOTO KOJI [JP], et al  
• [XY] US 2008310725 A1 20081218 - KURATA MASATOMO [JP], et al  
• [XY] US 2009007202 A1 20090101 - WILLIAMS HUGH E [US], et al  
• [YA] US 2009185626 A1 20090723 - SEUPEL OLAF [DE], et al  
• [XY] US 2003061612 A1 20030327 - LEE JIN SOO [KR], et al  
• [YA] US 2010017716 A1 20100121 - WEDA JOHANNES [NL], et al  
• See references of WO 2014105816A1

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