

Title (en)  
VIDEO IMAGING SYSTEM

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Application  
**EP 90902024 A 19900116**

Priority  
• IL 8896989 A 19890116  
• IL 8906589 A 19890125

Abstract (en)  
[origin: WO9008443A1] A dynamic image representation system comprising apparatus (10) for sensing a dynamic scene and apparatus for providing a pixel count reduced dynamic digital representation of the scene having pixel count reductions in portions of the scene not fulfilling predetermined spatial criteria and pixel count reductions in portions of the scene not undergoing change within predetermined temporal criteria.

IPC 1-7  
**H04N 7/12**

IPC 8 full level  
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CPC (source: EP)  
**H04N 19/14** (2014.11); **H04N 19/42** (2014.11); **H04N 19/46** (2014.11); **H04N 19/503** (2014.11); **H04N 19/59** (2014.11); **H04N 19/80** (2014.11); **H04N 19/85** (2014.11)

Citation (search report)  
• [X] US 4369464 A 19830118 - TEMIME JEAN-PIERRE [FR]  
• [X] EP 0181321 A2 19860514 - MUPID COMPUTER GMBH [AT]  
• [XP] EP 0330455 A2 19890830 - TOSHIBA KK [JP]  
• [X] IEEE/IEICE GLOBAL TELECOMMUNICATION CONFERENCE 1987, Tokyo, 15th - 18th November 1987, vol. 1, pages 416-420; M. TANIMOTO et al.: "The TAT system for high quality image compression"  
• See references of WO 9008443A1

Designated contracting state (EPC)  
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