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(74) Agent: JOHNSON, Christine; Johnson & Scaturro, Lie,  
151 Trenton Rd., Fairless Hills, PA 19030 (US).

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(71) Applicant (for all designated States except US): NIDVID, INC. [US/US]; 40 Burton Hills Blvd. Suite 320, Nashville, TN 37215 (US).

(71) Applicant and  
(72) Inventor: MASON, David, Clarence [US/US]; 5738 Hillsboro Rd., Nashville, TN 37215 (US).

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(72) Inventor; and  
(75) Inventor/Applicant (for US only): SOLESBY, Adam, Gregory [US/US]; 738 Willow Springs Blvd., Franklin, TN 37064 (US).

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(54) Title: MULTI-MEDIA PRODUCTION SYSTEM AND METHOD

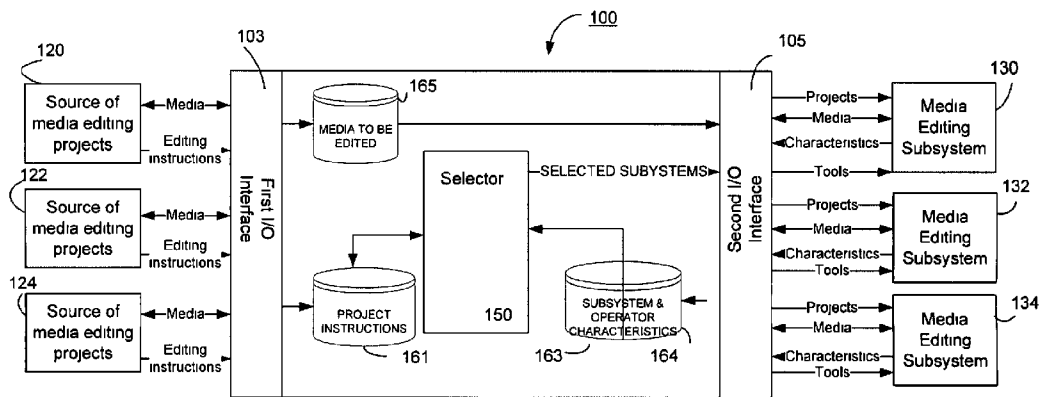


FIG. 1

(57) Abstract: The invention provides a media editing system comprising a first input/output port for receiving media projects comprising media to be edited and project instructions from a plurality of sources of media projects. The system further comprises a selector for selecting one of said plurality of media editing subsystems for editing a corresponding selected one of said received media projects. The selection based, at least in part, upon received project instructions. A second input/output port provides received media to be edited to the selected one of a plurality of editing subsystems.

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Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) Electronic Databases Searched USPTO WEST (PGPUB.USPAT.USOCR.EPAB.JPAB), GOOGLE Scholar, DIALOG PRO Search Terms Used create/generate/comple/assemble/edit multimedia projects/presentations, input/output processing ports, media editing/processing subsystems multimedia presentation project list/file generation, GUI, etc		
<b>C DOCUMENTS CONSIDERED TO BE RELEVANT</b>		
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
X	US 2005/0060422 A1 (RUDOLPH et al) 17 March 2005 (17 03 2005) Abstract, Para [0003]-[001 1], [0046]-[0170]	1-3
A	US 2004/0226048 A1 (ALPERT et al) 11 November 2004 (11 11 2004) Entire Document	1-3
A	US 2002/0052976 A1 (LOESCH et al) 02 May 2002 (02 05 2002) Entire Document	1-3
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