

Nicolas Vargas

1) Family number: 33188233 (US2006179002A)

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Title: FLEXIBLE LICENSING ARCHITECTURE FOR LICENSING DIGITAL APPLICATION

Abstract: Source: US2006179002A An application includes a plurality of features. A transaction is engaged with a retailer to obtain a **product** license corresponding to the application. The **product** license defines at least one feature of the application that may be employed. A base copy of the application is obtained from a distributor and is actuated. A use license corresponding to the **product** license is acquired from a licensor by way of the actuated application sending the **product** license to the licensor along with an identification of at least one of a user, the computing device, and a trusted component operating on the computing device, where the use license includes feature policy granting rights to employ each feature defined in the **product** license.

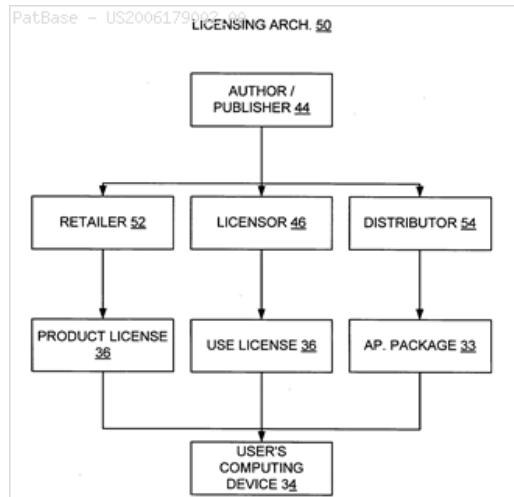
Classifications:

International (IPC 8-9): G06F15/00 G06F17/00 G06F17/60
G06F21/00 G06F21/10 G06F21/20 G06F21/22 G06G7/48 G06Q30/00
G06Q30/06 G06Q50/00 G06Q50/10 H04L9/32 (Advanced/Invention);
G06F15/00 (Advanced/Non-invention);
G06F15/00 G06F17/60 G06F21/00 G06F21/20 G06F21/22 G06G7/00
G06Q30/00 G06Q50/00 G06Q99/00 (Core/Invention);
G06F (Subclass/Invention)

International (IPC 1-7): G06F17/00 G06F17/30 G06F17/60 H04L9/32
CPC: G06F21/10

European: G06F21/10

US: 705/51 705/59 705/59P



Family:

Publication number	Publication date	Application number	Application date
AU2006200154 AA	20060824	AU20060200154	20060113
AU2006200154 BB	20110210	AU20060200154	20060113
BRPI0600193 A	20060919	BR2006PI00193	20060130
CA2533076 AA	20060804	CA20062533076	20060117
CA2533076 C	20140729	CA20062533076	20060117
CL2006000014 A1	20060804	CL20060000014	20060104
CN1825329 A	20060830	CN200610006914	20060123
CO5780158 A1	20070731	CO20060007684	20060127
EP1688855 A2	20060809	EP20050112906	20051223
EP1688855 A3	20100922	EP20050112906	20051223
HK1094267 A3	20070323	HK20070100788	20070123
IL173431 A0	20060611	IL20060173431	20060130
IL173431 A1	20120830	IL20060173431	20060130
IN00010DE2006 A	20070824	IN2006DE00010	20060102
JP2006216041 A2	20060817	JP20060020933	20060130
JP4974534 B2	20120711	JP20060020933	20060130
KR101219819 B1	20130108	KR20060008223	20060126
KR20060089632 A	20060809	KR20060008223	20060126
MY152920 A	20141215	MY20060000194	20060117
NO20060070 A	20060807	NO20060000070	20060105
NZ544802 A	20070629	NZ20060544802	20060119
PH2006000062 A	20071008	PH20060000062	20060130
RU2006102524 A	20070810	RU20060102524	20060127
RU2402809 C2	20101027	RU20060102524	20060127
SG125172 A1	20060929	SG20050008624	20051227
TH83196 A	20070222	TH20061000006	20060104
TW200632690 A	20060916	TW20060103203	20060126
TWI413908 B	20131101	TW20060103203	20060126
US2006179002 AA	20060810	US20050051162	20050204
US7801821 BB	20100921	US20050051162	20050204
US7890428 BB	20110215	US20050051162	20050204
ZA200600474 A	20080430	ZA20060000474	20060117

Priority:

CA20062533076 20060117 US20050051162 20050204

Probable Assignee: MICROSOFT TECHNOLOGY LICENSING LLC

Assignee(s): (std): MICROSOFT CORP ; MICROSOFT TECHNOLOGY LICENSING LLC

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Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR YU

2) Family number: 57835963 (US2016086637A)

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Title: METHOD AND SYSTEM FOR PROVIDING 4D CONTENT PRODUCTION SERVICE AND CONTENT PRODUCTION APPARATUS THEREFOR

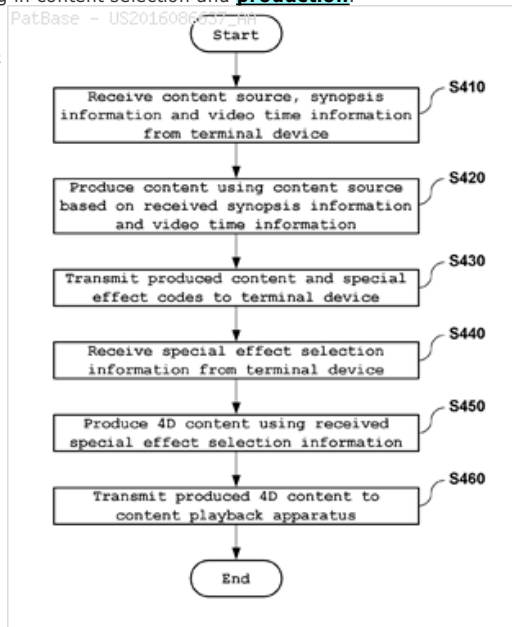
Abstract: Source: US2016086637A The present invention relates to a method and system for providing a 4D content production service and a content production apparatus therefor. The system for providing a 4D content production service includes: a terminal device configured to transmit content source including at least one of a picture, text and video, synopsis information video time information and video time information, to receive content and special effect codes, to select a special effect code corresponding to each play interval of the content and to transmit special effect selection information indicating selected special effect codes; and a content production apparatus configured to produce content using the content source on the basis of the synopsis information and video time information received from the terminal device, to transmit the produced content and special effect codes to the terminal device, to receive the special effect selection information from the terminal device and to generate 4D content using the special effect selection information. According to the present invention, a business proprietor can promote business expansion and improve the image of business and a user can produce 4D content by directly participating in content selection and production.

Classifications:

International (IPC 8-9): G06Q G06Q50/10 G11B27/11 H04N21/27 H04N21/2743 H04N21/854 H04N5/262 H04N9/87 (Advanced/Invention); H04N5/262 (Advanced/Non-invention)

CPC: G11B27/11 H04N5/262 H04N9/8715 G06Q30/0276

US: 386/240



Family:

Publication number	Publication date	Application number	Application date
CA2912527 AA	20151113	CA20142912527	20140508
CL2015003341 A1	20160930	CL20150003341	20151113
CN105393275 A	20160309	CN201480039450	20140508
CO7540342 A2	20160310	CO20150288489	20151203
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JP2016526320 T2	20160901	JP20160513868T	20140508
JP6097445 B2	20170315	JP20160513868T	20140508
KR101580237 B1	20151228	KR20130054829	20130515
KR20140135292 A	20141126	KR20130054829	20130515
MX2015015765 A1	20160803	MX20150015765	20140508
US2016086637 AA	20160324	US20140891639	20140508
WO14185658 A1	20141120	WO2014KR04111	20140508

Priority:

KR20130054829 20130515 WO2014KR04111 20140508

Probable Assignee: CJ 4DPLEX CO LTD

Assignee(s): (std): CJ 4DPLEX CO LTD

Assignee(s): KIM JU WHAN ; CJ 4DPLEX CO
Inventor(s): (std): KIM JU WHAN
Inventor(s): JU WHAN KIM
Agent(s): ROBIC; JOHANSSON AND LANGLOIS LTDA; CARLOS R OLARTE GARCIA; CASPARY KARSTEN; YENNY HALIM SE SH MH; YOON AND YANG
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW