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IC ☐

G06Q10/06, G06Q50/02 ☐

FT ☐

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Concept 1 ☐ Concept 2 ☐

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CONCEPT 1: Concept 1

EN- method and (agricultures or farms or crops) and (tasks or functions or jobs) and (equipment or machines or tractors)

DE -

FR -

CONCEPT 2: Concept 2

EN- (prescription+ or plan+ or optimization+) and (detect+ or determin+ and (waste or error-) and allocate+ and (update or change+)

DE -

FR -

CONCEPT 3: Concept 3

EN- weather or meteorologic+

DE -

FR -

CONCEPT 4: Concept 4

EN- memory+ and (processor+ or controller+) and (screen+ or display+ or shows or visuals+)

DE -

FR -

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View - Jonathan 3/24 - not available=0 Set 1 = Manual input - X-FILE_XFULL 339 dots, In Time, RANK_BY_NUMBER_OF_HITS

W02013063106- EP2771860 CN103930919

PN - WO2013063106 A2 20130502

PNFP - WO2013063106 A3 20130620

TI - (A2 A3)

TEXT **AGRICULTURAL** AND SOIL MANAGEMENT

TIFR - (A2 A3)

AB - (A2 A3)

Here presented is information pertaining to water erosion management incorporating topography, soil type, and **soil loss** statistics. Also presented is a manner of exchanging water **allocation** credits. A **method** of dealing with **crop** treatment compatibility and a system of estimating **crop** characteristics are also set forth. Finally, a manner for wide-area **agricultural** monitoring and prediction is discussed.

ABFR - (A2 A3)

L'invention concerne des informations associées à la gestion de l'érosion par l'eau incorporant la topographie, le type de sol et des statistiques météorologiques. L'invention concerne aussi une méthode d'échange des crédits d'attribution d'eau. L'invention concerne de plus une méthode de gestion de la compatibilité de traitement des cultures et systèmes d'estimation des caractéristiques des cultures. Enfin l'invention concerne une méthode de suivi et de prévision agricole à grande échelle.

CCI - G06Q50/02; G06Q10/06375

PA - (A2 A3)

IN - (A2 A3)

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CT - [KR] [SR] (A3)

XP055148949 [Y]; JP2007024859 A 20070201 [Y] (PACIFIC CONSULTANTS CO LTD); US2010274657 A1 20101028 [Y] (WORKMAN JAMES G [US], et al); US2010306012 A1 20101202 [Y] (ZYSKOWSKI ROBERT FRANCIS [NZ], et al); US2004131133 A1 20000631 [Y] (PETERSON TODD A [US], et al).

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Fig 1/26

FIG. 1

01	WO2011149558	Q
02	US2014098671	Q
03	WO2013063106	Q
04	US2014012732	Q
05	US2012101934	Q
06	WO2007044383	Q
07	US2012109614	Q
08	WO2013090473	Q
09	US2003055693	Q
10	US2003083909	Q
11	US2003069778	Q
12	US2003050828	Q
13	US2003050867	Q
14	US2015370935	Q
15	US9646428	Q
16	US2015206246	Q
17	WO2015051339	Q
18	US9202252	Q
19	US2015324714	Q
20	US2015206255	Q
21	US9870546	Q
22	US2014257760	Q
23	US9738403	Q
24	US2016253614	Q