

Title (en)

METHODS FOR CHOOSING THE DEGREE AS A UNIT OF ROTATIONS AND ANGLES, CLOCK SYSTEM 13 HOUR 26 HOUR, 26 TIME ZONES, CALENDAR FOR YEAR 13 MONTH OF 28 DAYS EACH, ZODIAC 14 SIGNS

Title (de)

VERFAHREN ZUR WAHL DES GRADES ALS EINHEIT VON DREHUNGEN UND WINKELN, TAKTSYSTEM MIT 13 STUNDEN UND 26 STUNDEN, 26 ZEITZONEN, KALENDER FÜR EIN JAHR MIT 13 MONATEN VON JE 28 TAGEN UND 14 STERNZEICHEN

Title (fr)

PROCÉDÉS PERMETTANT DE CHOISIR LE DEGRÉ COMME UNITÉ DE ROTATIONS ET D'ANGLES, SYSTÈME D'HORLOGE À 13 ET 26 HEURES, À 26 FUSEAUX HORAIRES, AVEC UN CALENDRIER POUR UNE ANNÉE DE 13 MOIS DE 28 JOURS CHACUN, ET À 14 SIGNES DU ZODIAQUE

Publication

**EP 4034947 A4 20230927 (EN)**

Application

**EP 19939986 A 20191004**

Priority

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Abstract (en)

[origin: WO2021021225A1] Methods for choosing the degree as a unit of rotations and angles, clock system 13 hour 26 hour, 26 time zones, calendar for Year 13 months of 28 days each, zodiac 14 signs. The inventions : More precisely describe value of 1. Degree, angles; 2. Clock system 13 hour (26 hour); 3. 26 time zones; 4. Calendar for Year (13 months of 28 days each); 5. Zodiac 14 signs.

IPC 8 full level

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CPC (source: EP)

**G04B 19/085** (2013.01); **G04B 19/262** (2013.01)

Citation (search report)

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