

Title (en)
ETEACHER - ELECTRONIC TEACHER FOR CONVEYING COMPLEX CONTENT FOR LEARNING

Title (de)
ETEACHER - ELEKTRONISCHER LEHRER ZUM VERMITTELN KOMPLEXER LERNINHALTE

Title (fr)
PROFESSEUR POUR L'ENSEIGNEMENT ÉLECTRONIQUE (E-TEACHING) POUR PROMOUVOIR L'APPRENTISSAGE DE MATIÈRES COMPLEXES

Publication
EP 2225748 A2 20100908 (DE)

Application
EP 08866227 A 20081223

Priority

- DE 2008002158 W 20081223
- DE 102007063345 A 20071228
- DE 102008056014 A 20081105
- DE 102008056015 A 20081105
- DE 102008059172 A 20081125

Abstract (en)
[origin: WO2009083004A2] The invention relates to a program system which simulates a teacher teaching a pupil a complex program system in one-to-one tuition. Areas of application are all fields of education, from housewives wishing to learn Word to qualified engineers wishing to learn a new complex design program. The aim of the present patent application is therefore to develop a program system which simulates a teacher as completely as possible, is easy to use and generate and is also available to a wide circle of users as an inexpensive teaching variant. It is intended to provide the pupil with as much freedom as possible for repetition and assist him as efficiently as possible in his mistakes and difficulties. The invention also includes an apparatus for generating teaching programs, where the teaching programs are composed of a plurality of individual teaching units which are performed by the pupil individually.

IPC 8 full level
G09B 19/00 (2006.01)

CPC (source: EP)
G09B 19/0053 (2013.01)

Citation (search report)
See references of WO 2009083004A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
WO 2009083004 A2 20090709; WO 2009083004 A3 20091029; WO 2009083004 A4 20091217; DE 102008064587 A1 20090806;
EP 2225748 A2 20100908

DOCDB simple family (application)
DE 2008002158 W 20081223; DE 102008064587 A 20081223; EP 08866227 A 20081223