

Title (en)  
GO PLAYING SYSTEM

Title (de)  
GO-SPIELSYSTEM

Title (fr)  
SYSTEME DE JEU DE GO

Publication  
**EP 1854521 A4 20090218 (EN)**

Application  
**EP 05726583 A 20050228**

Priority  
JP 2005003317 W 20050228

Abstract (en)  
[origin: EP1854521A1] A go playing system enabling the players to play go over a network. The system comprises player information storage means, dan/kyu grade information storage means, play processing means, point computing means for computing an increase/decrease of the points of each player according to the win or loss of the play with a basic point, point reporting means for reporting an increase or decrease of the points due to the win or loss to each player terminal, point updating means for storing the new points corresponding to the win/loss in the player information storage means, dan/kyu grade changing means for changing the dan/kyu grade of the winner and the loser by comparing their points with the dan/kyu promotion point and dan/kyu demotion point, and dan/kyu grade reporting means for reporting the change of the dan/kyu grade to the player terminal used by the player if the dan/kyu grade of the player is changed by the dan/kyu grade changing means.

IPC 8 full level  
**A63F 3/02** (2006.01); **A63F 13/12** (2006.01); **A63F 13/33** (2014.01); **A63F 13/45** (2014.01); **A63F 13/46** (2014.01); **A63F 13/798** (2014.01); **G06Q 50/10** (2012.01)

CPC (source: EP KR US)  
**A63F 3/02** (2013.01 - KR); **G06Q 50/10** (2013.01 - KR); **G07F 17/32** (2013.01 - EP US); **G07F 17/3276** (2013.01 - EP US); **G07F 17/3295** (2013.01 - EP US)

Citation (search report)

- No Search
- See references of WO 2006092839A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1854521 A1 20071114**; **EP 1854521 A4 20090218**; CN 101132840 A 20080227; CN 101132840 B 20100512; JP 3993887 B2 20071017; JP WO2006092839 A1 20080724; KR 101046485 B1 20110704; KR 20070107719 A 20071107; US 2009036215 A1 20090205; WO 2006092839 A1 20060908

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