

Title (en)
METHOD FOR ENTERING CHARACTERS ON A KEYBOARD

Title (de)
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Title (fr)
PROCEDE POUR ENTRER DES CARACTÈRES SUR UN CLAVIER

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Application
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Abstract (en)
[origin: WO2006034941A2] The invention relates to a method for entering characters on a keyboard comprising a first character key (TSP), e.g. the space bar, to which a first character (SP), e.g. a blank space is assigned and a second key (TQ), to which a second character, e.g. q and a third character, e.g. @ are assigned. According to the invention, when the first character key (TSP) is depressed, a timer is started. Before the timer has run out and whilst the first character key (TSP) is depressed, the second key (TQ) can be pressed to obtain the third character (@). Before the timer has run out, and before the second key (TQ) is depressed, if the first character key is released (TSP), the first character (SP) is obtained. Once the timer has run out and the first character key (TSP) has been released, if the second key (TQ) is depressed, the second character (q) is obtained.

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G06F 3/0235 (2013.01 - EP US); **H03M 11/10** (2013.01 - EP US)

Citation (search report)
See references of WO 2006034941A2

Citation (examination)
KIYOSHI KIMURA: "SandS key trial applet, JAVA applet "hypersft.class" inserted in this web page", 17 August 2004 (2004-08-17) - 17 August 2004 (2004-08-17), Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/sands.html> [retrieved on 20160211] & KIYOSHI KIMURA: "SandS key trial applet", HTTP://HP.VECTOR.CO.JP/AUTHORS/VA002116/, 17 August 2004 (2004-08-17), XP055249469, Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/sands.html> [retrieved on 20160211] & KIYOSHI KIMURA: "SandS key trial applet; screen capture", 17 August 2004 (2004-08-17), XP055249476, Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/sands.html> [retrieved on 20160211] & KIYOSHI KIMURA: "SandS key trial applet; English computer translation", 17 August 2004 (2004-08-17), XP055249482, Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/sands.html> [retrieved on 20160211] & KIYOSHI KIMURA: "web page sands.html source", 17 August 2004 (2004-08-17), XP055286256, Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/sands.html> [retrieved on 20160706] & KIYOSHI KIMURA: "decompilation of hypersft.class", 17 August 2004 (2004-08-17), XP055286249, Retrieved from the Internet <URL:https://web.archive.org/web/20040817122023/http://hp.vector.co.jp/authors/VA002116/sands/hypersft.class> [retrieved on 20160706]

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