Title (en)

METHOD FOR CONVERTING INITIAL DATA INTO TARGET DATA ACCORDING TO ASN.1

Title (de)

VERFAHREN ZUM UMWANDELN VON AUSGANGSDATEN IN ZIELDATEN GEMÄß ASN.1

Title (fr)

PROCÉDÉ DE CONVERSION DE DONNÉES DE DÉPART EN DONNÉES CIBLES SUIVANT ASN.1

Publication

EP 2859701 A1 20150415 (DE)

Application

EP 13728708 A 20130606

Priority

• DE 102012209674 A 20120608
• EP 2013061667 W 20130606

Abstract (en)

[origin: WO2013182634A1] The invention relates to a method for converting initial data (100) into target data (101) according to ASN.1, comprising the steps of reading in (S102) at least one digital conversion instruction (103) for converting the initial data (100) in a first data format into the target data (101) in a second data format and generating (S103) the target data (101) from the initial data (100) according to the conversion instruction (103).

IPC 8 full level

H04L 29/06 (2006.01)

CPC (source: EP US)

H04L 69/06 (2013.01 - EP US)

Citation (examination)

• US 6915324 B1 20050705 - ALLAVARPU SAI V [US], et al
• ANONYMOUS: "Polymorphism (computer science) - Wikipedia, the free encyclopedia", 24 May 2012 (2012-05-24), XP055408304, Retrieved from the Internet <URL:https://web.archive.org/web/20120524005708/https://en.wikipedia.org/wiki/Polymorphism_(computer_science)> [retrieved on 20170920]
• GERVASI VINCENZO ET AL: "Software Manipulation with Annotations in Java", 8 July 2007, ECCV 2016 CONFERENCE; [LECTURE NOTES IN COMPUTER SCIENCE; LECT.NOTES COMPUTER], SPRINGER INTERNATIONAL PUBLISHING, CHAM, PAGE(S) 161 - 184, ISBN: 978-3-642-33485-6, ISSN: 0302-9743, XP047428153
• See also references of WO 2013182634A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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