

Title (en)
DATA CODING

Title (de)
DATA KODIERUNG

Title (fr)
CODAGE DE DONNEES

Publication
EP 1135861 A1 20010926 (EN)

Application
EP 99964930 A 19991203

Priority
• SG 9900135 W 19991203
• SG 9804256 A 19981205

Abstract (en)
[origin: WO0035100A1] This invention concerns a method of signal coding and decoding. In another aspect it concerns a signal coder and decoder. The invention is also a signal. The coding technique involves: coding a set of n items {x1, x2, xn} of data into a set of m items {y1, y2, ym} of coded data, using a set of p items {f1, f2, fp} of a coding function, where {y1, y2, ym} is given by: y1 = (x1.f1, x2.f2, xn.bn), y2 = (x1.f2, x2.f3, xn.bn+1), :: ym = (x1.bn, x2.bn+1, xn.bn+n).

IPC 1-7
H03M 13/00

IPC 8 full level
H03M 13/00 (2006.01); **H04L 5/02** (2006.01)

CPC (source: EP)
H04L 25/0384 (2013.01); **H04L 27/02** (2013.01)

Citation (search report)
See references of WO 0035100A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0035100 A1 20000615; AU 3095700 A 20000626; EP 1135861 A1 20010926; TW 418582 B 20010111

DOCDB simple family (application)
SG 9900135 W 19991203; AU 3095700 A 19991203; EP 99964930 A 19991203; TW 87120301 A 19981207