



GRUPPE OR-OM[©]

präsentiert

› UNICODE 5.1.0 meets Or-Omcode[∞].1.0 ‹

<http://portal.or-om.org/art/UnicodemeetsOrOmCode/tabid/6319/Default.aspx>

A: "Was verstehst Du unter 'Semantischer Incodierung'?"

B: "Unicode 5.1.0 ist der Turm von Bilbam, in dem langfristig für jedes endliche sinntragende Schriftzeichen bzw. Textelement aller bekannten und künftigen Schriftkulturen und Zeichensysteme ein digitaler Code festgelegt wird. Über diesem Turm schwebt die Pyramide Or-Omcode[∞].1.0, das Codesystem der künftigen unendlichen Universal-sprache (Or-Om-Sprache). Mit der Integration (Incodierung) in den unendlichen Or-Omcode[∞].1.0 erfährt jedes endliche Zeichen in Unicode 5.1.0 eine Änderung seines Sinnes und seiner semantischen Dimension."

A: "Kann man sagen: Durch die Berührung mit dem Unendlichen verwandelt sich die Semantik des Zeichens im neuen universalen Kontext, der für alle möglichen Zeichen aller Zeiten und Welten gilt?"

B: "Korrekt!"

Grand Fert

Or-Omcode[∞].1.0

∞ ← o → ∞ Linie (1)
∞ ← u → ∞
∞ ← i e → ∞ Linie (2)
∞ ← i e → ∞ Linie (3)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Semantic Encoding

Unicode 5.1.0

1/ Basic Latin; 0000 [0] to 007F [127] 2/ Latin-1 Supplement; 0080 [128] to 00FF [255] 3/ Latin Extended-A; 0100 [256] to 017F [383] 4/ Latin Extended-B; 0180 [384] to 024F [591] 5/ IPA Extensions; 0250 [592] to 02AF [687] 6/ Spacing Modifier Letters; 02B0 [688] to 02FF [767] 7/ Combining Diacritical Marks; 0300 [768] to 036F [879] 8/ Greek and Coptic; 0370 [880] to 03FF [1023] 9/ Cyrillic; 0400 [1024] to 04FF [1279] 10/ Cyrillic Supplement; 0500 [1280] to 052F [1327] 11/ Armenian; 0530 [1328] to 05BF [1423] 12/ Hebrew; 0590 [1424] to 05FF [1535] 13/ Arabic; 0600 [1536] to 06FF [1791] 14/ Syriac; 0700 [1792] to 074F [1871] 15/ Thaana; 0780 [1920] to 07BF [1983] 16/ Devanagari; 0900 [2304] to 097F [2431] 17/ Bengali; 0980 [2432] to 09FF [2559] 18/ Gurmukhi; 0A00 [2560] to 0A7F [2687] 19/ Gujarati; 0A80 [2688] to 0AFF [2815] 20/ Oriya; 0B00 [2816] to 0B7F [2943] 21/ Tamil; 0B80 [2944] to 0BFF [3071] 22/ Telugu; 0C00 [3072] to 0C7F [3199] 23/ Kannada; 0C80 [3200] to 0CFF [3327] 24/ Malayalam; 0D00 [3328] to 0D7F [3455] 25/ Sinhala; 0D80 [3456] to 0DFF [3583] 26w Thai; 0E00 [3584] to 0E7F [3711] 27/ Lao; 0E80 [3712] to 0EFF [3839] 28/ Tibetan; 0F00 [3840] to 0FFF [4095] 29/ Myanmar; 1000 [4096] to 10FF [4255] 30/ Georgian; 10A0 [4256] to 10FF [4351] 31/ Hangul Jamo; 1100 [4352] to 11FF [4607] 32/ Ethiopic; 1200 [4608] to 12FF [4991] 33/ Cherokee; 13A0 [5024] to 13FF [5119] 34/ Unified Canadian Aboriginal Syllabics; 1400 [5120] to 14FF [5199] 35/ Ogham; 1680 [5760] to 16FF [5791] 36/ Runic; 16A0 [5792] to 16FF [5887] 37/ Tagalog; 1700 [5888] to 171F [5919] 38/ Hanunoo; 1720 [5920] to 173F [5951] 39/ Buhid; 1740 [5952] to 175F [5983] 40/ Tagbanwa; 1760 [5984] to 177F [6015] 41/ Khmer; 1780 [6016] to 17FF [6143] 42/ Mongolian; 1800 [6144] to 18FF [6319] 43/ Limbu; 1900 [6400] to 194F [6479] 44/ Tai Le; 1950 [6480] to 197F [6527] 45/ Khmer Symbols; 19F0 [6624] to 19FF [6655] 46/ Phonetic Extensions; 1D00 [7424] to 1D7F [7551] 47/ Latin Extended Additional; 1E00 [7680] to 1EFF [7935] 48/ Greek Extended; 1F00 [7936] to 1FFF [8191] 49/ General Punctuation; 2000 [8192] to 20FF [8303] 50/ Superscripts and Subscripts; 2070 [8304] to 209F [8351] 51/ Currency Symbols; 20A0 [8352] to 20CF [8399] 52/ Combining Diacritical Marks for Symbols; 20D0 [8400] to 20FF [8447] 53/ Letterlike Symbols; 2100 [8448] to 214F [8527] 54/ Number Forms; 2150 [8528] to 21BF [8591] 55/ Arrows; 2190 [8592] to 21FF [8703] 56/ Mathematical Operators; 2200 [8704] to 22FF [8959] 57/ Miscellaneous Technical; 2300 [8960] to 23FF [9215] 58/ Control Pictures; 2400 [9216] to 243F [9279] 59/ Optical Character Recognition; 2440 [9280] to 245F [9311] 60/ Enclosed Alphanumerics; 2460 [9312] to 24FF [9471] 61/ Box Drawing; 2500 [9472] to 257F [9599] 62/ Block Elements; 2580 [9600] to 25FF [9631] 63/ Geometric Shapes; 25A0 [9632] to 25FF [9727] 64/ Miscellaneous Symbols; 2600 [9728] to 26FF [9983] 65/ Dingbats; 2700 [9984] to 27BF [10175] 66/ Miscellaneous Mathematical Symbols-A; 27C0 [10176] to 27FF [10223] 67/ Supplemental Arrows-A; 27F0 [10224] to 27FF [10299] 68/ Braille Patterns; 2800 [10240] to 28FF [10495] 69/ Supplemental Arrows-B; 2900 [10496] to 29FF [10623] 70/ Miscellaneous Mathematical Symbols-B; 2980 [10624] to 29FF [10751] 71/ Supplemental Mathematical Operators; 2A00 [10752] to 2AFF [11007] 72/ Miscellaneous Symbols and Arrows; 2B00 [11008] to 2BFF [11263] 73/ CJK Radicals Supplement; 2E80 [11904] to 2EFF [12031] 74/ Kangxi Radicals; 2F00 [12032] to 2FFF [12255] 75/ Ideographic Description Characters; 2FF0 [12272] to 2FFF [12287] 76/ CJK Symbols and Punctuation; 3000 [12288] to 303F [12351] 77/ Hiragana; 3040 [12352] to 309F [12447] 78/ Katakana; 30A0 [12448] to 30FF [12543] 79/ Bopomofo; 3100 [12544] to 312F [12591] 80/ Hangul Compatibility Jamo; 3130 [12592] to 31BF [12687] 81/ Kanbun; 3190 [12688] to 319F [12703] 82/ Bopomofo Extended; 31A0 [12704] to 31BF [12735] 83/ Katakana Phonetic Extensions; 31F0 [12784] to 31FF [12799] 84/ Enclosed CJK Letters and Months; 3200 [12800] to 32FF [13055] 85/ CJK Compatibility; 3300 [13056] to 33FF [13311] 86/ CJK Unified Ideographs Extension A; 3400 [13312] to 34BF [13903] 87/ Yijing Hexagram Symbols; 34C0 [13904] to 34FF [13951] 88/ CJK Unified Ideographs; 3500 [13952] to 35FF [14095] 89/ Yi Syllables; A000 [40960] to A4FF [42127] 90/ Yi Radicals; A490 [42128] to A4FF [42191] 91/ Hangul Syllables; AC00 [44032] to D7AF [55215] 92/ High Surrogates; D800 [55296] to DB7F [56191] 93/ High Private Use Surrogates; DB80 [56192] to DBFF [56319] 94/ Low Surrogates; DC00 [56320] to DFFF [57343] 95/ Private Use Area; E000 [57344] to FBFF [63743] 96/ CJK Compatibility Ideographs; F900 [63744] to FAFF [64255] 97/ Alphabetic Presentation Forms; FB00 [64256] to FB4F [64351] 98/ Arabic Presentation Forms-A; FB50 [64352] to FDFF [65023] 99/ Variation Selectors; FE00 [65024] to FE0F [65039] 100/ Combining Half Marks; FE20 [65040] to FE2F [65071] 101/ CJK Compatibility Forms; FE30 [65072] to FE4F [65103] 102/ Small Form Variants; FE50 [65104] to FE6F [65135] 103/ Arabic Presentation Forms-B; FE70 [65136] to FEFF [65279] 104/ Halfwidth and Fullwidth Forms; FF00 [65280] to FFEF [65519] 105/ Specials; FFF0 [65520] to FFFF [65535] 106/ Linear B Syllabary 10000 [65536] to 1007F [65663] 107/ Linear B Ideograms 10080 [65664] to 100FF [65791] 108/ Aegean Numbers 10100 [65792] to 1013F [65855] 109/ Old Italic 10300 [66304] to 1032F [66351] 110/ Gothic 10330 [66352] to 1034F [66383] 111/ Ugaritic 10380 [66432] to 1039F [66463] 112/ Deseret 10400 [66560] to 1044F [66639] 113/ Shavian 10450 [66640] to 1047F [66687] 114/ Osmanya 10480 [66688] to 104AF [66735] 115/ Cypriot Syllabary 10800 [67584] to 1083F [67647] 116/ Byzantine Musical Symbols 1D000 [118784] to 1D0FF [119039] 117/ Musical Symbols 1D100 [119040] to 1D1FF [119295] 118/ Tai Xuan Jing Symbols 1D300 [119552] to 1D35F [119647] 119/ Mathematical Alphanumeric Symbols 1D400 [119808] to 1D4FF [120831] 120/ CJK Unified Ideographs Extension B 20000 [131072] to 2A6DF [173791] 121/ CJK Compatibility Ideographs Supplement 2F800 [194560] to 2FA1F [195103] 122/ Tags E0000 [917504] to E007F [917631] 123/ Variation Selectors Supplement E0100 [917760] to E01EF [917999] 124/ Supplementary Private Use Area-A F0000 [983040] to FFFFF [1048575] 125/ Supplementary Private Use Area-B 100000 [1048576] to 10FFFF [1114111]