

endstream endobj 13 0 obj << /Type /Font /Subtype /Type0 /Name /F0 /BaseFont /STSong-Light /Encoding /GBK-EUC-H /DescendantFonts [15 0 R] >> endobj 14 0
obj << /Type /FontDescriptor /Ascent 880 /CapHeight 880 /Descent -120 /Flags 6 /FontBBox [-25 -254 1000 880] /FontName /STSong-Light /ItalicAngle 0 /StemV
93 /XHeight 616 /StemH 93 /MissingWidth 500 /Leading 250 /MaxWidth 1000 /AvgWidth 1000 /Style << /Panose <010502020400000000000000> >> >> endobj 15 0
obj << /Type /Font /Subtype /CIDFontType2 /BaseFont /STSong-Light /FontDescriptor 14 0 R /CIDSystemInfo << /Registry (Adobe) /Ordering (GB1) /Supplement 2
>> /DW 1000 /W [1 95 500 814 939 500 7712 [500] 7716 [500]] >> endobj 16 0 obj << /Type /Font /Subtype /Type1 /Name /F1 /BaseFont /Times-Roman >>
endobj 17 0 obj << /Type /Font /Subtype /Type0 /Name /F2 /BaseFont /STSong-Light,Bold /Encoding /GBK-EUC-H /DescendantFonts [19 0 R] >> endobj 18 0 obj
<< /Type /FontDescriptor /Ascent 880 /CapHeight 880 /Descent -120 /Flags 6 /FontBBox [-25 -254 1000 880] /FontName /STSong-Light,Bold /ItalicAngle 0 /StemV
93 /XHeight 616 /StemH 93 /MissingWidth 500 /Leading 250 /MaxWidth 1000 /AvgWidth 1000 /Style << /Panose <010502020400000000000000> >> >> endobj 19 0
obj << /Type /Font /Subtype /CIDFontType2 /BaseFont /STSong-Light,Bold /FontDescriptor 18 0 R /CIDSystemInfo << /Registry (Adobe) /Ordering (GB1) /Supplement
2 >> /DW 1000 /W [1 95 500 814 939 500 7712 [500] 7716 [500]] >> endobj 20 0 obj << /Type /Font /Subtype /Type1 /Name /F3 /BaseFont /cajcd-
fntaa /FirstChar 1 /LastChar 255 /Widths [600
600 600 600 600 250 333 713 500 549 833 778 439 333 333 500 549 250 549 250 278 500 500 500 500 500 500 500 500 500 500 278 278 549 549 444 549
722 667 722 612 611 763 603 722 333 631 722 686 889 722 722 768 741 556 592 611 690 439 768 645 795 611 333 863 333 658 618 474 631 549 622 494 439
521 411 603 329 603 648 549 576 521 549 549 521 549 603 439 576 713 686 493 686 494 480 200 480 549 600 550 630 645 656 600 660 600 600 600 600
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890 823 549 250 713 603 603 1042 987 603 987 603 494 329 790 790 786 713 384 384 384 384 384 384 494 494 494 494 790 329 274 686 686 686 384 384 384
384 384 494 494 494 600] /FontDescriptor 21 0 R >> endobj 21 0 obj << /Type /FontDescriptor /Ascent 1078 /CapHeight 729 /Descent 65316 /Flags
6 /FontBBox [-100 -65321 1052 1083] /FontName /cajcd-fntaa /ItalicAngle 0 /StemV 80 /XHeight 524 /FontFile 22 0 R >> endobj 22 0 obj << /Length 52170 /Length1
5777 /Length2 45861 /Length3 532 >> stream %!PS-AdobeFont-1.0: cajcd-fntaa cajep 1999.11.12 % CreationDate: Mon Apr 14 18:09:44 2003 % Converted by
ttf2pt1 3.4.3/ttf % Args: -b /cajfnntaa.ttf % % EndComments 12 dict begin /FontInfo 9 dict dup begin /version (Version 1.00) readonly def /Notice (cajep 1999.11.12)
readonly def /FullName (cajcd-fntaa) readonly def /FamilyName (cajcd-fntaa) readonly def /Weight (Regular) readonly def /ItalicAngle 0.000000 def /isFixedPitch false
def /UnderlinePosition -109 def /UnderlineThickness 49 def end readonly def /FontName /cajcd-fntaa def /PaintType 0 def /StrokeWidth 0 def /FontType 1 def /FontMatrix
[0.001 0 0 0.001 0 0] def /FontBBox {-76 -211 1096 1078} readonly def /Encoding 256 array dup 0 /.notdef put dup 1 /.notdef put dup 2 /.notdef put dup 3 /.notdef put
dup 4 /.notdef put dup 5 /.notdef put dup 6 /.notdef put dup 7 /.notdef put dup 8 /.notdef put dup 9 /.notdef put dup 10 /.notdef put dup 11 /.notdef put dup 12 /.notdef put
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put dup 30 /.notdef put dup 31 /.notdef put dup 32 /space put dup 33 /exclam put dup 34 /universal put dup 35 /numbersign put dup 36 /existential put dup 37 /percent put
dup 38 /ampersand put dup 39 /suchthat put dup 40 /parenleft put dup 41 /parenright put dup 42 /asteriskmath put dup 43 /plus put dup 44 /comma put dup 45 /minus put
dup 46 /period put dup 47 /slash put dup 48 /zero put dup 49 /one put dup 50 /two put dup 51 /three put dup 52 /four put dup 53 /five put dup 54 /six put dup 55 /seven put
dup 56 /eight put dup 57 /nine put dup 58 /colon put dup 59 /semicolon put dup 60 /less put dup 61 /equal put dup 62 /greater put dup 63 /question put dup 64 /congruent
put dup 65 /Alpha put dup 66 /Beta put dup 67 /Chi put dup 68 /Delta put dup 69 /Epsilon put dup 70 /Phi put dup 71 /Gamma put dup 72 /Eta put dup 73 /Iota put dup
74 /theta1 put dup 75 /Kappa put dup 76 /Lambda put dup 77 /Mu put dup 78 /Nu put dup 79 /Omicron put dup 80 /Pi put dup 81 /Theta put dup 82 /Rho put dup
83 /Sigma put dup 84 /Tau put dup 85 /Upsilon put dup 86 /sigma1 put dup 87 /Omega put dup 88 /Xi put dup 89 /Psi put dup 90 /Zeta put dup 91 /bracketleft put dup
92 /therefore put dup 93 /bracketright put dup 94 /perpendicular put dup 95 /underscore put dup 96 /radicalx put dup 97 /alpha put dup 98 /beta put dup 99 /chi put dup
100 /delta put dup 101 /epsilon put dup 102 /phi put dup 103 /gamma put dup 104 /eta put dup 105 /iota put dup 106 /phi1 put dup 107 /kappa put dup 108 /lambda put
dup 109 /mu put dup 110 /nu put dup 111 /omicron put dup 112 /pi put dup 113 /theta put dup 114 /rho put dup 115 /sigma put dup 116 /tau put dup 117 /upsilon put dup
118 /omega1 put dup 119 /omega put dup 120 /xi put dup 121 /psi put dup 122 /zeta put dup 123 /braceleft put dup 124 /bar put dup 125 /braceright put dup 126 /similar
put dup 127 /_g_98 put dup 128 /_g_99 put dup 129 /_g_100 put dup 130 /_g_101 put dup 131 /_g_102 put dup 132 /_g_103 put dup 133 /_g_104 put dup
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157 /_g_128 put dup 158 /_g_129 put dup 159 /_g_130 put dup 160 /_g_131 put dup 161 /_g_132 put dup 162 /_g_133 put dup 163 /lessequal put dup 164 /fraction put
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dup 173 /_g_144 put dup 174 /_g_145 put dup 175 /_g_146 put dup 176 /degree put dup 177 /plusminus put dup 178 /_g_149 put dup 179 /greaterequal put dup
180 /multiply put dup 181 /_g_152 put dup 182 /partialdiff put dup 183 /bullet put dup 184 /divide put dup 185 /notequal put dup 186 /_g_157 put dup 187 /approx equal
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z ÓàÈr 'gúDç'G(V,E »mBØU ð 2~)[±Ōi Od'œçU-È¶\$× >[I]÷*çj]• ½ Bn¾/4 àŸ aŸWòUèEçQ q#~0Ōt
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