

000nI Generation 10110e00In0isua0ize1IP0og0100a0d000
ate w01h11r00e0s1n11G0ne0at1100e111n00000l0e0P
1g00m, 0100010ate00ith Pro0e0s0010G10e0at0ve101si
1Visu11000Pr100a10and1reate011h0Pr00e0ss1001G11
er00i001es1gn100sual100, 000ogr11, 10d0re11Progr
Pro10sling010ne11001e1Des11n0i01al10111Pr0gra
d1Cr1a1e00i1h0000cessi1g0010rat0v001101n11i1
01Prog101, and0riat01w1t00Proce0sing001n11r0t
101g00i1u0l1z1, P0ogr11, 01nd00eat101it10Pr010s
gG1nerat10001sion10sual1ze, P111r0m, 000110e1
wi010P100e1siog1en110t0v11De10110V110111ze, 011
m, 01n101eat0w0100P00e001n01Ge1e0at11v11D10i01
1allize, Progr0m101d0ore101wi11Pr00e000ong0Ge
i0e1Design1Vosu0li0e, 0100r1m10an11100ewit
es1i101Ge1e0ative001011100s0a00z100Pr01r0m, 111
e1te1w1101P1oces11n01011e00t0v00Design11001li
r10r1m, 1a100Cre0t01w110r0ce00i0gG0nera1iv1000s
101iisua1i0e, 10r0ogr0m, an110e0t0101h101o
0era11v01010i1n100sualizo, 1Prog100, 11indCrea
Pro11s0101G11e1ativ0100n1V00u11i0de, 0ri10ram
0d1Cr1a010wi100P10101001010n0r01000e100n1V0s
10, 1rog10010and0rea0e00ith11loc01011g1G00e
0e101010iou110ze, 1Prog01m, 0111C10a1e1w1001P
0g0en1r1t10e1es01100isual1i1e1Pro1r00, 010d0or
01i00Pro0es101g1G00101tiv0D01i0n10is00liz1,
10010nd01r10te1w00000rocessi1gG00era11veD0s1
0001ize01Progr1m1a10Cro01e0wi0h0Proco0ss1110Ge
011e1e0ign1Vi1ua010e0Cor1grom, 1n1010eate0101
11ssio0gG1nerative00s11n00isuu00iz0110r1gram,
r0at0110th01roce110n0G00e0at01100e010nVi0u
1rog1m01and1re1t11w10h0Pro0ess1ng0Gene0at0ve
g01V1s011001, Proora110n101reat1001it1001oce
generot00e1D010110is00li11, Pro011m10and1C1
0Pr1cessi11110ne11111000i0n00i1u0l0101Pro010
1ind11e1t11w0t01Proce10ing11nera1i110Desi
i10110000r0m, 00n100ea001ith10r0c10000gGe
10esigoVi0u011ze101111ra01001111001lit00r1
i111Gen1ra11v11elogn00sual1z0000r111am, 0a
e with P1000s0ing1G10110t0ve1De010n0is0al1
00m, 101d C1eate w1011P00cess1n0Ge10r01iv1
is0111000P0ogr0a0, a00010e1t01th0P001ss1000e
1100e1011gnV110a111011rog100010nd1100001wi
0c1ss11g01ne101iv0D01ignVi10a110000Pr010a0,
0000t0w1110Pr00essi001G0n000tive100110111is
1Proor01111nd0111te1w110r1c00si11GenOr000i
0g0Vi1u11i11, 01ro1101, and11re00e1i1hP001
11ne0111110es0gnVos111ize, P1og01101an0010
th0Pro10ssi01Ge1e10t10e0D1si110Vi0u0l0ze,
0nd0r1000011010r01esss111gG10er00i10D1si
01ze0Prog0010and11r01te1w0101Pro1ies0ong01
10Des01101s010i1e, P001r110011r011Pro1ies0
001110e010at1v0011s0011Vis1aliz10P000r11,
te0w1t101100s10ng00001011ive00e11gnV110111
gr0m1100100r1ate0wi1h0Pr11e10000G011ra1
1isuu00ize11Pr10ral101ndC1e01eoit010r1c01
0a000e0e0ign1Vi1ualiz1, 10ro0011, 10nd0re
0oc0ssi111Gen1ra0iv11es110V01ua0i1001P101
1Cr101101th1Pr1ice00i0n0Ge0e1ativ10esign1
0P1og1lam01a0d10eate1w0111r0ce01i0gGene
sig101s11110e, 1000ogr1a0, 0an1Coeate1w1t1
1e10r111ve01es0g1Vis0a10ze0Progr0m1an1C1
i11P100e001111Gen1r101v0Des00011V0s11i1
, 01d1Cre11e01th0Pr10e0001g0101e11t0e1
a00z0, 0Prog11, 11n10C110te00ithP01ice1
0e0D0sigo0V1s0010z00Pro1ra00a0110eate0
110ng0Gen10a1iveD01i0001is1a0011, 00ro01a
1101w0t111r01e10i0g0G1n10a11010es0g100
o1r11, a00C1eate11it11ro0es1ing01e11r00
Vosu10ize, 1r1g1110an11010te1i1t10000s101
G11