Part I
Overview

As a brief overview of this book series, complementary to the introduction section in the first title, cellular automata are here used to generate a few mathematical series based on rigid rules, here classified as rules that do not consider the current state of a cell in a generation update, but only the status of its neighbors.

This book series is divided into ten volumes, each generated based on a rule specified by Table 1. Each volume is further divided into five titles, numbered 1-5. The first and the fifth numbers are based on kernels (i.e., starting patterns) $A$ in Figure 1, the second and the third, based on $B$ in Figure 2, and the fourth, on $C$ in Figure 3. Since the odd size grids showed a tendency to produce large series of unique patterns, the fifth number in each volume is an extension of the first.
### Rules Set

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**Table 1:** The applied rule in each volume as a function of the number of active neighbors of each cell

**Figure 1:** Kernels $A_0$ to $A_9$ for grids of odd size

**Figure 2:** Kernels $B_0$ to $B_9$ for grids of odd by even size

**Figure 3:** Kernels $C_0$ to $C_9$ for grids of even size
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Table 10
Part III
Figure 5: $19 \times 11, A_0(98, 195)$
Figure 6: $19 \times 11$, $A_0(196, 293)$
Figure 7: $19 \times 11$, $A_0(294, 391)$
Figure 8: $19 \times 11$, $A_0(392, 489)$
Figure 9: $19 \times 11$, $A_0(490, 587)$
Figure 10: $19 \times 11$, $A_0(588, 685)$
Figure 11: $19 \times 11$, $A_0(686, 783)$
Figure 12: $19 \times 11, A_0(784, 881)$
Figure 13: $19 \times 11$, $A_0(882, 979)$
Figure 14: $19 \times 11$, $A_0(980, 1077)$
Figure 15: $19 \times 11$, $A_0(1078, 1175)$
Figure 16: $19 \times 11, A_0(1176, 1273)$
Figure 17: $19 \times 11$, $A_0(1274, 1371)$
Figure 18: $19 \times 11$, $A_0(1372, 1469)$
Figure 19: $19 \times 11$, $A_0(1470, 1567)$
Figure 20: $19 \times 11$, $A_0(1568, 1665)$
Figure 21: $19 \times 11, A_0(1666, 1763)$
Figure 22: 19 × 11, $A_0(1764, 1861)$
Figure 23: $19 \times 11, A_0(1862, 1959)$
Figure 24: $19 \times 11$, $A_0(1960, 2047)$
Figure 25: $19 \times 11$, $A_1(0, 97)$
Figure 26: 19 × 11, \( A_1(98, 195) \)
Figure 28: $19 \times 11, A_1(294, 391)$
Figure 29: $19 \times 11, A_1(392, 489)$
Figure 30: $19 \times 11, A_1(490, 587)$
Figure 31: $19 \times 11, A_1(588, 685)$
Figure 32: $19 \times 11, A_1(686, 783)$
Figure 33: $19 \times 11$, $A_1(784, 881)$
Figure 34: \(19 \times 11, A_1(882, 979)\)
Figure 35: $19 \times 11$, $A_1(980, 1077)$
Figure 36: $19 \times 11$, $A_1(1078, 1175)$
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Figure 39: 19 × 11, $A_1(1372, 1469)$
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Figure 53: $19 \times 11, A_2(686, 783)$
Figure 54: $19 \times 11, A_2(784, 881)$
Figure 55: $19 \times 11$, $A_2(882, 979)$
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Figure 80: $19 \times 11, A_4(1155, 1252)$
Figure 81: $19 \times 11, A_4(1253, 1350)$
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Figure 210: $19 \times 13, A_1(0,69)$
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Figure 235: $19 \times 13$, $A_2(182, 272)$
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Figure 244: $19 \times 13$, $A_2(1001, 1091)$
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Figure 246: $19 \times 13$, $A_2(1183, 1273)$
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Figure 249: \( 19 \times 13, \ A_2(1456, 1546) \)
Figure 250: $19 \times 13, A_2(1547, 1637)$
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Figure 254: $19 \times 13$, $A_2(1911, 2001)$
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Figure 258: $19 \times 13$, $A_4(91,181)$
Figure 259: $19 \times 13$, $A_4(182, 272)$
Figure 260: $19 \times 13$, $A_4(273, 363)$
Figure 261: $19 \times 13, \ A_4(364, 454)$
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Figure 264: $19 \times 13, A_4(637, 727)$
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Figure 280: $19 \times 13$, $A_5(0, 20)$
Figure 281: $19 \times 13$, $A_5(21,111)$
Figure 282: $19 \times 13, A_5(112, 202)$
Figure 283: $19 \times 13$, $A_5(203,293)$
Figure 284: 19 × 13, $A_5(294, 384)$
Figure 285: $19 \times 13$, $A_5(385, 475)$
Figure 286: $19 \times 13$, $A_5(476, 566)$
Figure 287: $19 \times 13$, $A_5(567, 657)$
Figure 288: 19 × 13, $A_5(658, 748)$
Figure 289: $19 \times 13$, $A_5(749, 839)$
Figure 290: $19 \times 13, A_5(840, 930)$
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Figure 304: $19 \times 13$, $A_6(0, 41)$
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Figure 325: $19 \times 13$, $A_6(1862, 1952)$
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Figure 328: $19 \times 13$, $A_7(0, 62)$
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Figure 351: $19 \times 13, A_8(0,90)$
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Figure 363: $19 \times 13, A_8(1092, 1182)$
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Figure 374: $19 \times 13, A_9(0, 20)$
Figure 375: 19 × 13, A₀(21,111)
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Figure 398: $19 \times 15$, $A_0(0, 41)$
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Figure 409: $19 \times 15$, $A_0(812, 888)$
Figure 410: $19 \times 15, A_9(889, 965)$
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Figure 426: $19 \times 15$, $A_1(0, 55)$
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