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Errata-Corrige
Pattern Evolution

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Page 204, formula (2.2):

$$(2.2)\qquad w(t) = \begin{cases} w^0 & \text{if} \quad A_t = \emptyset, \\ 1 & \text{if} \quad A_t \neq \emptyset \text{ and } u(\sup\ A_t) \leq \rho_1, \\ 1 & \text{if} \quad A_t \neq \emptyset \text{ and } u(\sup\ A_t) \geq \rho_2. \end{cases}$$

should read

$$(2.2)\qquad w(t) = \begin{cases} w^0 & \text{if} \quad A_t = \emptyset, \\ -1 & \text{if} \quad A_t \neq \emptyset \text{ and } u(\sup\ A_t) \leq \rho_1, \\ 1 & \text{if} \quad A_t \neq \emptyset \text{ and } u(\sup\ A_t) \geq \rho_2. \end{cases}$$

Page 205, formula (2.6):

$$(2.6)\qquad w(t) = \begin{cases} 1 & \text{if} \quad u(t) < \rho_1, \\ 1 \text{ or } 1 & \text{if} \quad \rho_1 \leq u(t) \leq \rho_2, \\ 1 & \text{if} \quad u(t) > \rho_2, \end{cases}$$

should read

$$(2.6)\qquad w(t) = \begin{cases} -1 & \text{if} \quad u(t) < \rho_1, \\ -1 \text{ or } 1 & \text{if} \quad \rho_1 \leq u(t) \leq \rho_2, \\ 1 & \text{if} \quad u(t) > \rho_2, \end{cases}$$

Page 207, formula (2.16):

$$(2.16)\qquad w_m^n = \begin{cases} 1 & \text{if} \quad u_m^n + w_m^{n-1} < 0, \\ 1 \text{ or } 1 & \text{if} \quad u_m^n + w_m^{n-1} = 0, \\ 1 & \text{if} \quad u_m^n + w_m^{n-1} > 0. \end{cases}$$

should read

$$(2.16)\qquad w_m^n = \begin{cases} -1 & \text{if} \quad u_m^n + w_m^{n-1} < 0, \\ -1 \text{ or } 1 & \text{if} \quad u_m^n + w_m^{n-1} = 0, \\ 1 & \text{if} \quad u_m^n + w_m^{n-1} > 0. \end{cases}$$

Editorial note:

The misprints mentioned above have been included inexplicably after the proof-reader's final check. No rensponsibility is to be borne by the author for what happened. The Editorial Committee apologises both to the author and the reader.