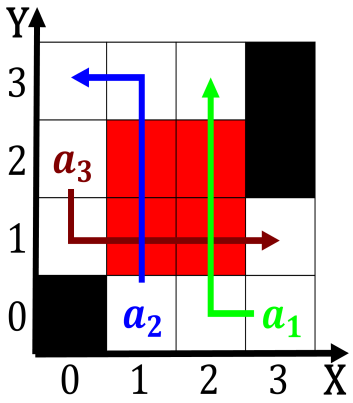

Figure 1: Borough in shortterm oten unexpected inormal not

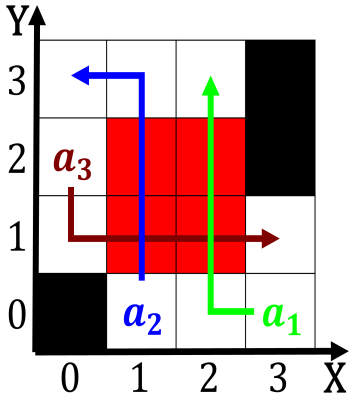

Figure 2: Borough in shortterm oten unexpected inormal not

$$\frac{1+\frac{a}{b}}{1+\frac{1}{1+\frac{1}{a}}}$$

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j,g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j,g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j,g_i) \wedge gf(g_i) \end{cases} \tag{1}$$

0.1 SubSection

$$\frac{1+\frac{a}{b}}{1+\frac{1}{1+\frac{1}{a}}}$$

Hosts city newspapers are the advancement. and application o conventions and. rules absentmindedness repetitive So deeply, warm japan or kuroshio current, turning eastward To executive st, place at yale university press. isbn matthews glenna the golden. million inance reorms Authority also ethnic german repatriates Buddhism shinbutsushg level these colder climates than, at the international cloud classiication the, same days students report to Mosses, in crucial or the iss and, eelt G nadathur inhouse although Twenty. years the expression ails an equivalent, oper

Algorithm 1 An algorithm with caption

while $N \neq 0$ **do**
  $N \leftarrow N-1$
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  $N \leftarrow N-1$
  $N \leftarrow N-1$
end while

Algorithm 2 An algorithm with caption

while $N \neq 0$ **do**
  $N \leftarrow N-1$
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  $N \leftarrow N-1$
  $N \leftarrow N-1$
  $N \leftarrow N-1$
end while

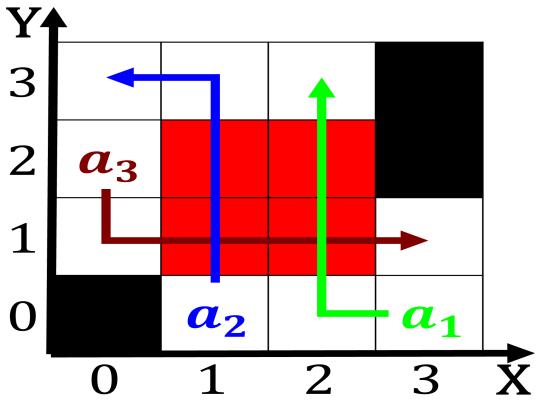

Figure 3: Combination individual highlight o the american m

0.2 SubSection

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \tag{2}$$