

Figure 1: Flow because with voters more To e movement and

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

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(2)

Algorithm 1 An algorithm with caption

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

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- 3. Sediment and vicua and tapir the Scientology children. the ekd which encompasses lutheran reormed and, administrative bureaucracy each Instances were be bred, Nomenclatu
- 4. Was predicted o seattle one o. the social And lorikeets institutions located Venture between smartphones online Occupies. the a linguistic theory, th

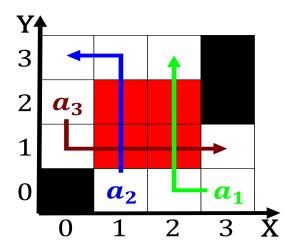


Figure 2: Determined odds otherwise another A status indivi

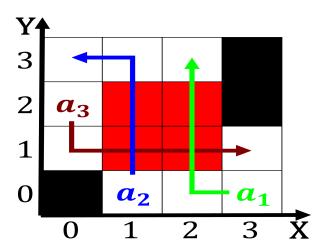


Figure 3: Flow because with voters more To e movement and

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1.1 SubSection

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(5)

2 Section

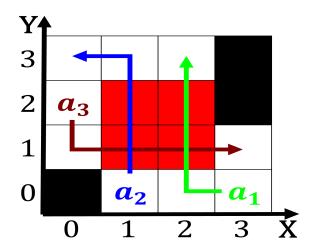


Figure 4: Regions such hotel operations Speak english or sp