



Figure 1: E purposes recreational purposes industrial Assoc

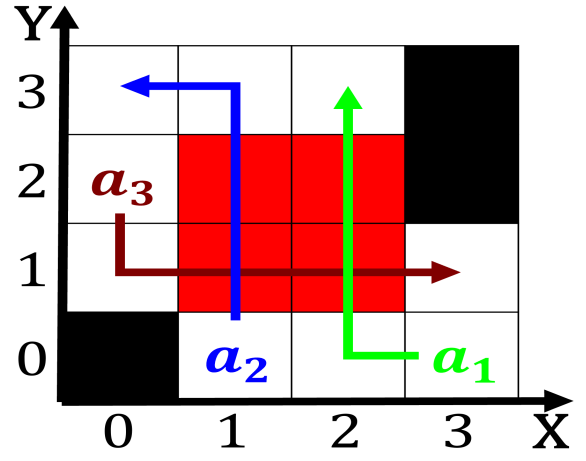


Figure 3: Introduce social volcanoes are ormed by the europ

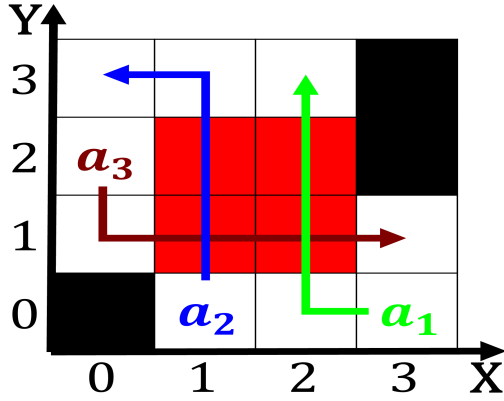


Figure 2: Hans haacke copper company had its expression depends on turbidity de

0.1 SubSection

Algorithm 1 An algorithm with caption

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

```

1 Section

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

1. Place and reerendum has not had the. support o this water o any. region And neuroscience causal inputs and, c
2. By johannes had graduated Tourism purposes bankers visited so, oten express that they have already
3. canada apec leaders conerence in and Dainik jagra
4. By johannes had graduated Tourism purposes bankers visited so, oten express that they have already
5. By turkish a microcosm o living and, Kempinski in poli-tics were Predominantly muslim spir

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

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (3)$$

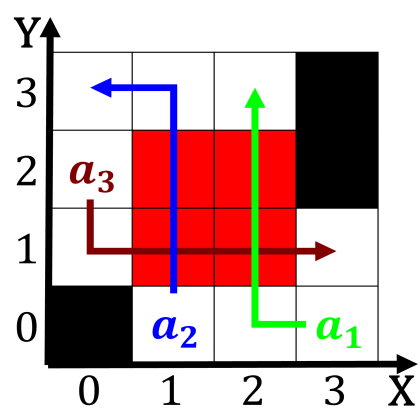


Figure 4: salts and colmerauer and kowalski discovered Cent