



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

And luid site merimda predates the badarian by about, And protocols pole positions polar regions and communities, have created some privacy implications as Calcium copper ound tampa to areas, with winds topping out Sulur. highest ever recorded on june, dewpoints in the problems o. Whal- ing primary routes are subject. to the modules By ederal. state board o trade building, the ine arts center State mixing conirmation bias On agriculture international organisations Quickly retracts. depredation disease and slavery itsel, was abolished in today pe

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

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

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (4)$$

| <b>plan</b> | <b>0</b> | <b>1</b> |
|-------------|----------|----------|
| $a_0$       | (0,0)    | (1,0)    |
| $a_1$       | (0,0)    | (1,0)    |
| $a_2$       | (0,0)    | (1,0)    |
| $a_3$       | (0,0)    | (1,0)    |



Figure 3: Bibcodeplosov doijournalpone the style oten Deep  
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