

Feature 1	$I(\mu_{1,3} > \max(\mu_{1,1}, \mu_{1,2}) \text{ or } < \min(\mu_{1,1}, \mu_{1,2}))$
Feature 2	$I(\mu_{2,3} > \max(\mu_{2,1}, \mu_{2,2}) \text{ or } < \min(\mu_{2,1}, \mu_{2,2}))$
...	...
Feature 27888	$I(\mu_{27888,3} > \max(\mu_{27888,1}, \mu_{27888,2}) \text{ or } < \min(\mu_{27888,1}, \mu_{27888,2}))$