Class: AHU

$\hookrightarrow$ **has Flap**

$\hookrightarrow$ **has Fan** < Fan instance >

$\qquad \hookrightarrow$ has Setpoint

$\qquad \hookrightarrow$ measures Fan Speed

$\qquad \hookrightarrow$ measures Vdp

$\qquad \hookrightarrow$ measures Vol Flow

$\hookrightarrow$ has Temperature Sensor

$\hookrightarrow$ has Frost Protection ~~Sensor~~ < FPS instance >
Sensor

$\qquad \hookrightarrow$ measures **ON/OFF**

$\qquad\qquad \hookrightarrow$ is Boolean.

Rule-
based
Classifier

| has mean ~ 0.5 |

NO   YES

conversion
of data
model attr.
into rules

| # distinct = 2
values |

NO   YES

| is Boolean |

No   Yes

Frost
Protection
Sensor !