9917000

Me levil

GainRatio
$$(F) = \frac{Gain(F)}{-\sum_{i=1}^{r} \left(\frac{|E_i|}{|X|} \log_2\left(\frac{|E_i|}{|X|}\right)\right)}$$

Grain Ratio (Date) =
$$\frac{0.97403}{14(-\frac{1}{14}\log_2(\frac{7}{14}))} = (0.2469)$$

GainRatio (Humidity) =
$$\frac{0.1518}{-(\frac{7}{14}\log(\frac{7}{14})+27\log(\frac{7}{14}))} \approx 0.1518$$

PAPCO

CS CamScanner