CPdf
possibly conditional
probability density function

+rv: RV
associated random variable

+cond_rv: RV
conditioned random variable

+shape(): int
+cond_shape(): int
+mean(cond): vector
+variance(cond): vector
+eval_log(x:vector,cond): float
+sample(cond): vector
+samples(n:int,cond): matrix

Pdf
probability density function
(unconditional)

+cond_rv: RV = 0-component RV

+cond_shape(): int
returns 0