Bayesian Belief Alw in AT - Bayesian Belief Mw in AT:

It defines probabististic independencies

L dependencies among the variables in

the No. - Repositorted of Nocles -> Random variable Scontinuous - Consists of brepresents Conditional probabilities or casual relationships between variables D table of Conditional probabilities (CPT) Eg direct X - parent of y.42.

Typhena Y X ARE.

A on Y X ARE.

[providing by the period of the conditional prob. of all nodes occased with effect of parent rodes notes to To propagate belief in Bayesian New,
"DAG" is converted to an unclinected

graph in which The arcs can be used
to transmit anabalishes in to transmit produlighes in direction of evidence.



