X = H Am PO(Am) Twodel System Initial 3 initial 3 Stala transitions fransitions Model Filmess Shuletness -tokens-E Cx4 State State Emissionn Obs Prob > Emission Fitness Probabiliti Observation Sequences 9 Veproduction mularien Alegoritus welch La Rate Papula! 6/5 P/0/2) > > Gen until P/))>.95

MANKOV MODEL	T F AND/OR
BEST W SMALL W. ACCURATE N	LIEE DOUTICLE MEDIEL
CLASSIFICATION, HERARCHICA, SEQUENCE PROBABILITY, REVERSE, BASYLA CONNERGENCE, MULTIPLE IMPL MIXING MODEL	guy
model 7 Actual P Sobservation Sequence Sequedel 3 ALL SMALL	other models might have higher priority of observation req thru actual
CHOOSING PROBABILITES MANY MONEY AS MECHANISM TO VALVE OF ENTITY A State Covering	

Marked
Reperse Propability P(A B)
Solve se't from minimon vers
Sub ranges (RAMES)
Ability calculate P Paru or large Set
P = Unknown variables
Pralue search algorithma based
On transferm search on
(large variable side of transform
D) oriving small side
Aftempt to derme model
Predict tikuly head
(E) Calculate hany food of
Observations
(3) @ (seation of mode)
High probability only inheresting
-> Defection

	RAPID PROTOTYPING
aar-Paan-di hal sile aans hall dii Perke (Pi Bare) - P sa	
	Discovery of Relationsips
	Thawsformation matrix
	Concept - Relationship Sitting to data
	VS Relationship discovery
	Premis
	Small basis + transform => complex presentate
	1550.25
	Compound offer in integration
	Factor
	Structure sustaining Fledbuck loops
	Markes medel
	Prediction a) (amound error
- <u></u>	CA
	Search
	High cost into exchange
	Parolle I sub part evaluation