- DM- 09 : DEFERMINISTIC FOLICY GRADIENTS ALGORITHMS
 - THEY EXIST, NOT FOUR DEFUNE. POLICE GRADBUT OF ACTION-VALUE FOR + INTEGRATES OVER STATE SPACE ONLY
 - ON-FOLICY/OFF- FOLCY DESERMINISTIC ACTOR-CRITIC. AMANGOUS TO Q-LEARNING IN FULLCY GRADIENT CONTEXTS

 Q=Ma(s)
- DM-15: BAYES ADAPTIVE SIMULATION BASED SPANCH WITH VALUE FUNCTION APPROXIMATION.
 - FOR AFFROX TO BYWATE VALUE INTERACTION HISTORIES DURING SPACET GENERALIZATION. FOR AFFROX FOR VALUES OF POSSIBLE SIMULATED HISTORIES
 - O IMPUDIANCE SAMPUNG OF POSTEDER SAMPLES TO COMPLESS HISTORIES INTO FINITE-DIM VECTOR
 - UNCESTAINTY ON MODEL DYNAMICS -> CEDAINTY MOUT CONCENT STATE IN ANGMENTS STATE (FOSSIONE HISTORIES)
 - · SIMULATION I ARE RUN FROM OUR BELIEF STATE ONLINE FARM OFFAFES ON SIM EXPENDED
 - · HISTONES WITH SAME/SIMIM BELIEF 3 AMES SIMMA REPORTSONTIONS
- DM-23 COMPRESS AND CONTROL

FOLICY EVALUATION BY LEARNING TIME-IMEFENDENT STATE-ACTION CONSTITUTED DISTURBATIONS. THESE AND COMPRESSED,

- DM-26 TOWARDS MIMMX OFF- BODICY VALUE ESTIMATION
 MATH. HADD. IMPORTANCE / WEIGHTED IMPORTANCE SAMPUNG MENT SO GOOD
- DM-41 VANATIONAL INFORMATION MAXIMIZATION FOR INTERISECTLY MOTIVATED RL

 MUTUAL INFORMATION → EMPOWERMENT. INTERISE MOTIVATION. CHANNEL CAPACITY OF INFO IN ACTION SECURICE ABOUT FUTURE STATE.

 FOR INTERNAL FUNDING, EX PUNCTION FOLICY

 EXTERMAL + INTERNAL (€RITAL) ENVIRONMENT. EVERYTHIND IS A DEED NETWORK. WE SIMBLY ALLO FOR PEHAVIOR FUTURES.

 VISION; MAZE TASIAS
- DM 44 USING LOCALIZATION AND FACTUREZATION TO REDUCE THE COMPLEXITY OF REINFORCEMENT LEMWING
- DM 51 RATIONALITY, OPTIMISM AND GUARANTEES IN GENERAL RL

 AIX) HUTTER & SUMEHAG. JANNAL VERSION. 50 PP MONSTER.

 FRANCEWORK FOR GENERAL RL WITH PATIONALITY AXIOMS FOR OPTIMISM CRITICAL FOR SYSTEMATIC EXPLORATIVE BEHAVIOR.
- DM 63 LEAWING CONTINUOUS CONTROL POLICIES BY STOCHASTIC VALUE GRADIBUTS.

 ESTIMATES (VIA A DIFFERENTIARDLE BUILDMANENT MODEL) POLICY, MODEL, REMAIND FOR VIA MICHARDA.

 ANALYTIC POLICY GRADIENT BY BACKARDOP OF REVAILD ALONG TRAJECTORY VALVE GRADIENT

 STOCHASTIC VALVE GRADIENT BYROOM THOUGH STOCHASTIC BELLMAN EGUATOL REPARM TRUCK

 NNETS AS MUDEL. JOINT MODEL + ROUCY TAMINING. SVG TO, SVG T, SVG O ALOG.

 LON PILEY FINITE HOUSEN
- MOAR-11 CHANGING THE ENVIRONMENT DAVES ON EMPOWEMENT AS INTUNSIC MOTIVATION.

 RL + EMPOWEMENT + MINECRAFT-13H WORD. FUR QUALITY
- MOAR 15 GRADIENT DESCENT FOR GENERAL REINFURCEMENT LEARNING 15 POLICY GRADIENT. POLICY MY WIND FOR TOWETHER GENERAL FORMULATION, VAPS ALGO
- MOAR- 16 DEFERMINISTIC FOLICY GRADIENT ALGURITHMS

IS EXPECTED CONDIBUT OF ACTON-VALUE FUNCTION, DEDECMINISTIC POLICIES, MORE FRACIBLE THAM STELLABLIC PC.

MOAR - 20 HOW CAN WE DEFINE INTUNSIC MOTIVATION? SURVEY. INFORMATION THEMY FERSPECTIVE, WADNESDEE FASTO MARKS, COMPETENCE, MORPHOWORCAL MOAR-24 POLICY GRADIENT METHODS FOR RL WITH FUNCTION APPROXIMATION POLICY IS A FUNCTION - IE A ANN

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MOAR - 27 REINFORCE

PRUTU POLICY GRADIENT. 1992