**supervised learning**; distinguish input and output, interest in prediction, minimize prediction error
**unsupervised learning**; no distinct variables, look for data structure, minimize compression rate, reconstruction error
**reinforcement learning**; agent interacts with an environment, learn policy, action is rewarded, maximize total reward
**optimal solution** for a set of solutions for a certain formula; could be formulas, or graphs, or salesman-like problems. graph:
**1)** min f(x) = max (−f(x)) **2)** E.g., $\mathcal{X}$ = IRD , $\mathcal{X}$ = {0,1}D **3)** Optimal solution: $\forall x \in \mathcal{X}$, f(x*) ≤ f(x) and $\forall i$ ci (x*) ≤ b
**Blind search**: depth first(dive down), breadth first (left to right, rows). vs **heuristic** → estimate closeness to goal state. Convex/non-convex(always approaching lowest), deterministic/stochastic (same result for input), constrained/unconstrained (rules algo has to adhere to), continuous/discrete(does environment change?), global/local(individual prediction vs entire problem). **0th order**; derivative-free (hill, iterated local), 1st order; gradient-based (descent, adam). hessian based; 2nd order(newton's). **Gradient** goes towards the lower point (negative derivative in certain point). Step size importance: too low, too slow; too high, bounce around. Stuck local, only continuous, function has to be smooth and differentiable, not differentiable when; objective function unknown, discrete search space. Random → fails high-dimensional, high evaluation count. **Local search** can help; find the best in a certain area, then go from best. Similar to gradient in essence. All about exploitation vs exploration. Population based; multiple solutions, pick best. Derivative slow, many eval, no guarantees. **Probabilistic learning** bernoulli distribution: p(c|x) = (x^c)*(1 − x)^(1−c). Chance 1 thing happens depending on other observation odds. $\mathcal{D}$ = {c1 , c2 , … , cN} - iid observations (data) EXAMPLE: $\mathcal{D}$ = {0,0,1,1,0,1,1}. The likelihood function: N p(D| x) = ∏ p(cn |x) n=1. We want to minimize the log-likelihood function. min − log p(D| x) x∈[0,1] . Negative because easier to minimize; lowest negative is the highest maximum. logarithm; Because: log ∏ = ∑ log and optimum is the same.
) Determine p(y|x). 2) Determine p(D| x). 3) Check constraints. 4) Find the best solution by minimizing −log p(D| x).
**Sampling methods**; perform a lot to see relative frequencies. Used to estimate pie. Problem with sampling: curse of dimensionality → grid on unit interval (10^2 points). If 2d → (10^4). Scales insanely fast, unsustainable. So, a sample based on the past (**markov chain**). proposal distribution q(xt | xt−1) makes a chain corresponding to sample original distribution. Has to be irreducible and aperiodic. Positive probability of visiting all states and not getting trapped in a cycle. **Metropolis Hastings algo**. Work with acceptance probability. Sample only if it gets picked. Too small → omission, large → low accept. Simulated annealing improves. set Tt+1 according to the cooling schedule. SLowly accept less over time. Version with sampling is stochastic, the best current is deterministic. **Evolutionary algo 1**. improve performance, search through multiple candidate solutions. Use info about quality to speed up optimization? example; multiple chains diff temperature. Generate options through probability distributions, or transform candidates previous solutions. Take insp from nature; genotype, gene.
**Genetic algorithm**; fitness for each option. 2 parents, have crossover points (take digits from the other parent) and mutate 1 thing. **Evo algo 2**: selection operator. Evolve tree structured programs (function set, terminal set), symbolic regression, LISP. (encode program in string). **Distribution algorithm** The general scheme: 1. (Init) Initialize a population of solutions, $\mathcal{P}t$ := $\mathcal{P}0$ , and evaluate. 2.Repeat until STOP: (i) (Modeling) Learn a distribution pt (x, f ) using $\mathcal{P}t$ . (ii) (Generate) Generate new solutions, $St+1$ , by sampling from pt (x, f ). (iii)

| | Genetic Algorithms | Genetic Programming | Evolution Strategies | Differential Evolution | Estimation of Distribution Algorithms |
|---|---|---|---|---|---|
| Representation | Binary strings | Tree structured programs | Real-valued | Real-valued | Real-valued |
| Encoding Length | Fixed | Variable | Fixed | Fixed | Fixed |
| Operators | Selection, crossover, mutation | Selection, crossover, mutation | Selection, mutation | Selection, crossover, mutation | Selection, modelling, mutation |
| Self-Adaptation | None | None | Standard deviations and covariances | None | Standard deviations |

(Evaluate) Evaluate new solutions. (iv)(Select) Set $\mathcal{P}t+1$ to $St+1$. With linear dynamic scaling, we can **adapt fitness function**: f lds(x) = αf(x) − min(f(x'))  : x'' ∈ $\mathcal{P}t$. Issues: dominance (individual surpasses all), crowding: dense population in few regions, vanishing selective pressure (difference to small, may fail to improve solution). Selection mechanisms either build upon survivors or recombination of parents. p = f(xi ) / ∑ f(xj ) (Assume maximization). **Mutation**: Transformation depends on representation. Change integers, bits, graphs/trees? Flipping bits is the easiest example. integers; random resetting (sample mask/integers). Mutate continuous: random perturbation (gaussian, cauchy, uniform). Perturb: x' = x+y. Differential; sample two individuals, perturb; x'= x+a*(x1-x2). Permutations mutate; swap, insert, scramble, inverse. For trees; crossover point at intersection. **Parents-evol**: n-point crossover. Uniform: every other digit. Arithmetic; simple; change part. single arith; single position, whole; change all. In trees, select two points where the other tree is continuous and the other way around. **Collective intel**. Ants and bees work based on others. decentralized, distributed, self-organization, emergence, bottom-up, agent-based, irreducible. Artificial ants pick a data object with a probability inversely proportional to the number of similar objects around, and drop the object with the probability proportional to the number of similar objects around. **Neural network** Fully connect; input→ hidden→ output (all nodes connected). Recurrent; hidden points to itself. convolutional; feature extraction phase+classification with fully connected. Convolution and pooling first. This makes a convolutional network. In a neuron; z = x1*w1+x2*w2+b. **Sigmoid** neuron; converters to numbers based on formula; (1/1+exp(-z). **Fully connected neural net**: Linear layer, a: Wx= [sum over W[i,j]x[i], j times. After linear layer → nonlinearity. Make it so the line can curve. These nonlinears are: sigmoid, tanh, relu, leaky relu. Sigmoid is good for the last layer. **Multiclass sigmoid** →← softmax, sums probabilities up to 1. **tanh**; converts numbers into probability between -1,1, centering around 0. **RELU** → 0 if negative, else z (g(z) = max(0,z). Zero gradient though. Leaky relu; g(z) = max(ez,z) with e<<1. Fast computation and no more zero gradient! **Logistic regression** model y with Bernoulli distribution. p(y| x, θ) = Bern(y|sigm(θ Tx)). We make use of sigmoid → can model probabilities. Make it so we find the best set of parameters for O with a line. Either analytical (delta/delta*O(loss) = 0), or gradient (sum over the earlier formula (bern) for each node). Use mini batches if n is large during gradient. **neural 2**: parameters of distribution: $\mathcal{D}$ = {(xi , yi )}N , i=1.

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