Lecture Notes 01/27/2021 Admin: HW1 due 01/29/2021 @ 11:30PM HWZ will be posted by Monday 02/61/2021 01/25/2021 Summers • We want to find the man model y=w x that
is parameterized by w grownd prediction Define a cost (x, x) (y, x) (y, x) (y, x) (y, x) (y, x) (y, x)d by d matrix = (x x) must be invitible > What it is and/or p are very large ? Batch Online oprocess one lata sumple · process all of the data at once _ at a time The error of each sample in the data sets (= 1, 000) M



