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4 Continuous Random Variables and Probability Distributions

Photosynthesis . Chloroplasts are large organelles, usually in a biconvex shape, and about 4-10µm long and 2-3µm wide. Within plants most chloroplasts are found in the mesophyll cells of leaves.

Instant Notes In Ecology

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4 Probability Distributions for Continuous Variables Suppose the variable X of interest is the depth of a lake at a randomly chosen point on the surface. Let M = the maximum depth (in meters), so that any number in the interval $[0, M]$ is a possible value of X . If we "discretize" X by measuring depth to the nearest meter, then possible values are nonnegative integers less

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