

Handwritten notes on a slide titled "Estimating Polygons with Part II". The notes are in blue ink and include a title, a list of points, and several equations.

Estimating Polygons with Part II

Estimating Polygons with Part II

Let P be a polygon.

$$P = \{x_1, x_2, \dots, x_n\}$$

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L Darling-Hammond



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