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solution we have to show that $x_1 \leq y_2 \leq c$ for all $2 \leq i \leq n$ and $x_i \leq y_{i+1} \leq c$ let k be the binary number of length k i.e. a number of the form $k = \sum_{i=1}^k c_i 2^{i-1}$ with $c_i \in \{0, 1\}$ closest to y by midpoint convexity applied k times recursively $x_1 \leq y_2 \leq c$ because c is closed $\lim_{k \rightarrow \infty} \frac{1}{k} \sum_{i=1}^k x_i \leq \frac{1}{k} \sum_{i=1}^k y_i \leq c$

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convex optimization i.e. to develop the skills and background needed to recognize formulate and solve convex optimization problems developing a working knowledge of convex optimization can be mathematically

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an optimization problem can be solved in two main ways exact methods and heuristic

methods the beauty of exact optimization methods comes from a guaranteed identification of the best solution technically an optimal solution but depending on the problem sets the optimal solution could be costly time consuming or impractical

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$x = P x_i P x$ is an orthogonal decomposition of x with respect to v however $x = x \cdot 0$ is also an orthogonal decomposition of x with respect to v since the orthogonal decomposition is unique we must have $x = P x + b$ suppose P is an orthogonal projector onto v clearly $r = P v$ by definition

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