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CS580 Algorithm Design, Analysis, And Implementation. Lectures 3 PM - 4:15 PM, Tue/Thu, FNY B124 Instructor. Jeremiah Blocki, [jblocki AT purdue] Office Hours: W/F 11AM to noon . TAs . Akash Kumar: [akash DOT mnnit AT gmail] Office Hours: Mondays from 10 AM to 12 noon @ LWSN 3133.

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CS580 Algorithm design and analysis. Lectures 10:30 AM - 11:45 AM, Tue/Thu, WANG 2599 Instructor. Jeremiah Blocki, j...@purdue.edu. Office Hours: Wed/Fri 11am-noon @ LWSN 1165.

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This analysis is known as time complexity analysis. Example: Some algorithms take $O(n)$, while some take exponential time. Classification by Research Area: In CS each field has its own problems and needs efficient algorithms. Example: Sorting Algorithm, Searching Algorithm, Machine Learning etc.

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x , the smallest number in $\text{target}[x]$ is guaranteed to be smaller than $\text{target}[x+1]$.

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3:00pm - 4:15pm in College of Business 100. Announcements. Review sessions are 3-5pm, Friday Dec 8 AND Sunday Dec 10, in KACB 1456. Last day of office hours is Wednesday Dec 6. Dec 12: Exam with Solutions posted. Dec 6: Solutions to Homework 4 posted.