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Problems on Discrete Mathematics | LATEX at January 11, 2007

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Then $1+2+\dots+k+(k+1) = k(k+1)/2 + (k+1) = k(k+1)/2 + 2(k+1)/2 = (k+1)(k+2)/2$, which proves the claim for $k+1$ and completes the proof by induction. Sigma and Pi notations. Just as the S symbol can be used to compactly express the union of many sets, the P symbol can be used to express summations.

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Solutions Of Discrete Structures By H Rosen

This is a free textbook for an undergraduate course on Discrete Structures for Computer Science students, which I have been teaching at Carleton Uni-versity since the fall term of 2013. The material is o ered as the second-year course COMP 2804 (Discrete Structures II). Students are assumed to have

Discrete Structures for Computer Science: Counting ...

Discrete mathematics deals with objects that come in discrete bundles, e.g., 1 or 2 babies. In contrast, continuous mathematics deals with objects that vary continuously, e.g., 3.42 inches from a wall. Think of digital watches versus analog watches (ones where the second hand loops around continuously without stopping).

A Course in Discrete Structures - Cornell University

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