Key Vocabulary for Spring Term Overviews

rder to solve a problem. In that describes the limiting behaviour of a function when the argument ty. Is with various values of powers. That serves as a collection of elements, with two main principal to the collection, and Pop, which removes the most recently added es that are maintained in a sequence and can be modified by the addition ad the removal of entities from the other end of the sequence. Inpared to arrays, linked lists, stacks and queues which are linear data tion of data elements whose order is not given by their physical ment points to the next. g or searching tree or graph data structures. In that repeatedly steps through the list, compares adjacent elements and er. In that builds the final sorted array one item at a time. ose, and comparison-based sorting algorithm. rithm. It picks an element as pivot and partitions the given array around algorithm for finding the shortest paths between nodes in a graph,
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