Consensus Algorithm

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A **Consensus Algorithm** is a process in computer science used to achieve agreement on a single data value among distributed processes or systems. Consensus algorithms are designed to achieve reliability in a network involving multiple unreliable nodes. Solving that issue – known as the consensus problem – is important in distributed computing and multi-agent systems.

Source: Consensus Algorithm - Tech Target, April 2018

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Last update: **2020/03/21 02:50**