

**HARD DISK DRIVE: MECHATRONICS AND CONTROL
(AUTOMATION AND CONTROL ENGINEERING)**

Cameron L. Strohl

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through the history of HDD control explaining the inter- . of the Mechatronics and Automation Laboratory, National University of Singapore. Figure 3. minimum jerk trajectories for dual actuator hard disk drive systems,".

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Some researchers refer to this step as control prototyping [3]. An HDD may contain one or more disks with data recorded on both surfaces of a disk.

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