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The subject of SD control is a sub-domain of digital control; it deals with sampled signals and their discrete-time processing, but not with quantization effects nor with issues of real-time software.

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Koichi Kobayashi , Kunihiko Hiraishi. An optimization-based approach to sampled-data control of networked control systems with multiple delays, Applied Mathematics and Computation, v.247 n.C, p.786-794, November 2014

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Part II proposes a direct attack in the continuous-time domain, where sampled-data systems are time-varying. The findings are presented in forms that can readily be programmed in, e.g., MATLAB. The findings are presented in forms that can readily be programmed in, e.g., MATLAB.

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