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Béla G. Lipták (born June 7, 1936 in Hungary) is a Hungarian engineer consultant specializing in the fields of safety, automation, process control, optimization and renewable energy. He is the editor-in-chief of the Instrument and Automation Engineer's Handbook. His handbook and other works in the field of Automation have become important in the Automation community.

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He can be reached at liptakbela@aol.com. In process control, there are at least five levels of sophistication that the automation engineer can apply. The advantage of the higher levels is better control, but applying a higher level also requires better understanding of the process. In the analog age, using higher levels of sophistication also involved substantially higher costs, but in the digital age, this consideration has become less significant.

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