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Up to the late 1970's
the trend in chemical
process control was the
development of
algorithms that if found
successful were then
marketed to
companies with
process control
problems or with new
processes. The use of

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incorrect models led to disenchantment and loss of interest both in academia and industry. Eventually, "the realization that the crucial problem was to understand enough about the "dynamics" of the chemical systems so that advanced control procedures could be implemented" led to ...

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