



**Theory & Control of Dynamical Systems:
Applications to Systems in Biology: Huddinge,
Stockholm, 4-10 August, 1991**

S I Andersson

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For the mathematical modelling of complex system behaviour, dynamical systems play an increasing role. The flexibility and very rich phenomenology exhibited by such systems make them indispensable in this context. Control theory for dynamical systems is also a highly active field of research where a number of important results have been achieved recently. This combined course and workshop deals with recent results regarding dynamical systems and control theory, primarily in differential geometric terms as well as the applications of these fields to biological systems, with an emphasis on various aspects of the immune system and on neural networks.

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