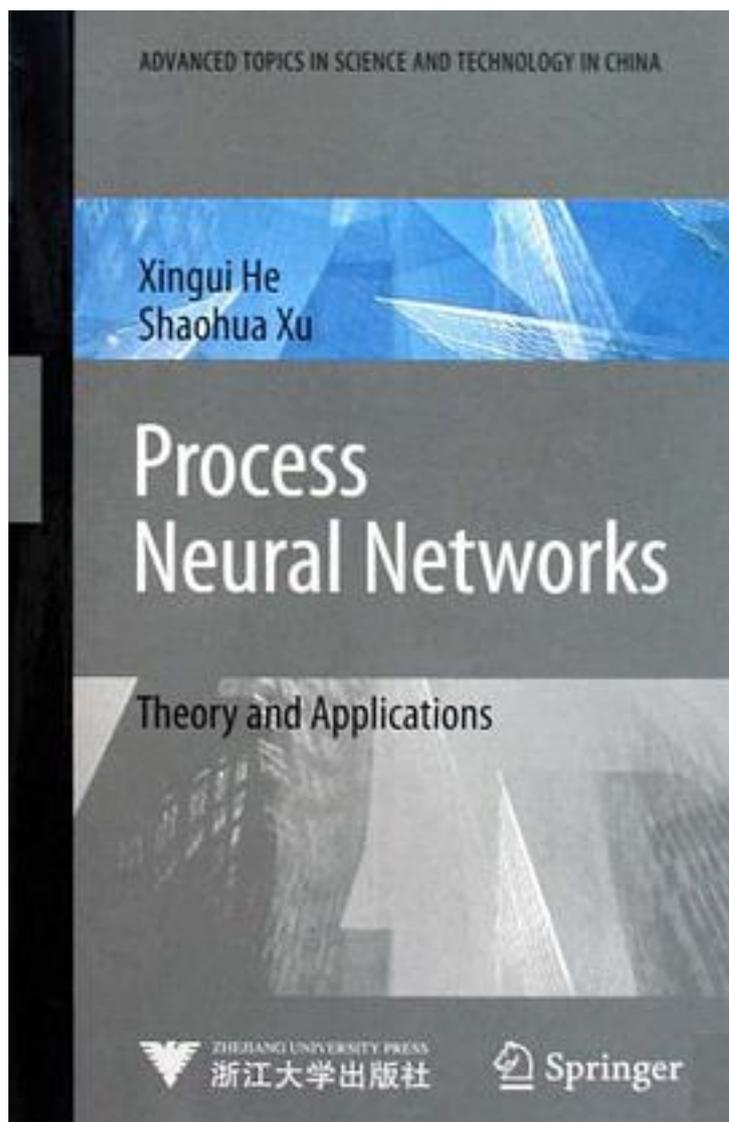


Process Neural Networks



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《Process Neural Networks》主要内容: The original idea for this book came from a conference on applications of agricultural expert systems, which may not seem obvious. During the conference, these useless reports and repetitious content made me think that the problems the attendees discussed so intensely, no matter which kind of crop planting was involved, could be thought of as the same problem, i.e. a "functional problem" from the viewpoint of a mathematical expert. To achieve some planting indexes, e.g. output or quality, whatever the crop grown, different means of control performed by the farmers, e.g. reasonable fertilization, control of illumination, temperature, humidity, concentration of CO₂, etc., all can be seen as diversified time-varying control processes starting from sowing and ending at harvest. They could just as easily be seen as the inputs for the whole crop growth process.

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