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Citing Patents

Title: Measurement method for measuring at least one parameter using sensing elements included as circuit elements inside nonlinear system or connected to nonlinear system
Assignee: TEODORESCU H
Inventor(s): TEODORESCU H

Timespan=All Years. Databases=CDerwent, EDerwent, MDerwent.

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☐ ANDERSSON M (1)

☐ FABRIZIO D (1)

☐ HOLMBERG M (1)

☐ LUNDSTROEM I (1)

☐ UNIV ROME INT SRL (1)

more options / values...

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▶ **Inventors**

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☐ 1. WO200293111-A; WO200293111-A1; SE200101657-A; ...   2003-047152
Title: Read-out device for use with sensor, evaluates dynamic behavior of sensor by relying on map of system dynamics that is defined as function of set of switching parameters
Assignee: UNIV ROME INT SRL, FABRIZIO D, LUNDSTROEM I, et. al
Inventor(s): FABRIZIO D, LUNDSTROEM I, ANDERSSON M, et. al
Citing Patents: 0

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