

Cerone, Vito; Lasserre, Jean-Bernard; Piga, Dario; Regruto, Diego

A unified framework for solving a general class of conditional and robust set-membership estimation problems. (English) [Zbl 1360.93330](#)

IEEE Trans. Autom. Control 59, No. 11, 2897-2909 (2014).

Editorial remark: No review copy delivered.

MSC:

93C30 Control/observation systems governed by functional relations other than differential equations (such as hybrid and switching systems)

Cited in 4 Documents

90C22 Semidefinite programming

90C31 Sensitivity, stability, parametric optimization

90C47 Minimax problems in mathematical programming

Full Text: [DOI](#) [arXiv](#)