

Kalas, Josef

General nonuniqueness theorem for ordinary differential equations. (English) [Zbl 0870.34006](#)
Dyn. Contin. Discrete Impulsive Syst. 3, No. 1, 97-111 (1997).

Summary: We give a general nonuniqueness criterion for ordinary differential equations. The results generalize previous ones and are applicable to n -th order differential equations.

MSC:

[34A34](#) Nonlinear ordinary differential equations and systems

Cited in **1** Review
Cited in **2** Documents

Keywords:

n -th order differential equations; nonuniqueness criterion for ordinary differential equations