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Lucio Boccardo

(Università di Roma La Sapienza, Italy)

Dirichlet problems with singular data

Abstract: We present some results concerning the Dirichlet problems. The starting points are the classic Lax-Milgram theorem and Stampacchia's summability theorem. Then we discuss the existence of infinite energy solutions, because of the poor summability of the data.



Univ. Carlos III de Madrid



Default Data

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Address

Avda. de la Universidad 30
28911, Leganés, Madrid

Department of Mathematics

