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	authors		authors	Gebran, Hicham Georges		
				Stuart, Charles Alexander		, III
	title	FREDHOLM AND PROPERNESS PROPERTIES OF QUASILINEAR ELLIPTIC SYSTEMS OF SECOND ORDER				.
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	abstract	For a large class of subsets $\$ varOmega\subset\mathbb{R}^{N}\$ (including unbounded domains), we discuss the Fredholm and properness properties of second-order quasilinear elliptic operators viewed as mappings from $W^{2,p}(\$ by to $L^{p}(\$ by to $L^{p}(\$ mathbb{R}^{m}) with $N\$ and $m\geq 1$. These operators arise in the study of elliptic systems of m equations on $\$ a study in the case of a single equation ($m=1$) on m and R^{n} was carried out by Rabier and Stuart. AMS 2000 Mathematics subject classification: Primary 35J45; 35J60. Secondary 47A53; 47F0	id	id-6171063227194293769		
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