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Chapter 31, Problem 2EK	Bookmark	Show all steps: ON				
Problem						
If <i>K</i> is the root field of some polynomia. There are other possible ways of definition. We consider the two most common on theorems 7 and 6. Let <i>K</i> be a finite extension of <i>F</i> .	ing normal extensions, which are shere: they are precisely the pension of F .	e equivalent to the above. properties expressed in				
Step-by-step solution						
There is no	o solution to this problem ye	t.				
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