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However, Purcell introduces this concept shortly after he discusses electrostatics and BEFORE he introduces

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magnetism, which is very important. He then continues on in the book without throwing aside relativity as a special topic, introducing the force tensor for an electromagnetic field in chapter 9 when he discusses Maxwell's equations.

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electric and magnetic fields in matter. Taking a non-traditional approach, the textbook focuses on fundamental questions from different frames of reference.

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