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Subject: Re: Resources

Posted by [Wayne Parham](#) on Mon, 10 Oct 2005 03:05:47 GMT

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Just like anything else, there are lots of good resources so just dig right in. I'd suggest learning electronics in addition to acoustics because you'll need a good grasp of both to understand loudspeakers. Be sure to study reactive circuits, not just DC electronics. Don't stop with a basic understanding of Ohm's law - You need to know how inductance and capacitance work too. You'll want to start off with a good understanding of basic physics, such as kinetics, electricity and magnetism. So if you're not comfortable with the interactions of inertia, mass, resonance, magnetic flux and electrical current flow, you might want to start off with some primers in physics.

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