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Pulses in singularly perturbed reaction-diffusion systems

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When you start to work with symbols and formulas, and thereby gain some experience in reading them, you'll notice that these symbols (and the ideas they represent) become more tangible. More and more, you get an idea of what that symbol stands for. You get a feeling of how a symbol behaves, how it reacts to other symbols, what it does. Then, you can start to shove them around, manipulate them, and introduce new symbols because that's the best way to explain what you found - ***and suddenly, you're doing mathematics.***

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