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I call this skill sympy, because that is the probably most common python library, but what I mean with this is more computational algebra. I have some kind of fascination, that maybe stems from me enjoying to write complicated polymorphic programs and my interest in [automatization](#). Usually sympy does not give me enough control about each function (Even though it was very useful in some university homeworks) and I like writing my own modules. For one of these modules look at the project labeled "f" in my github