



In this file.

Uh, yeah. Here is the recommendation to be coherent here and here. So you're sure about what you're doing.

And in the middle there's another column that's about data weighting. As you probably saw in the paper, I didn't use. I didn't use all the possibility in this version of the model. Basically for now I put the same weight for all the data because to have different weights, usually what we need is to have confidence estimation on the data and basically the more confidence you are in a data type, the more weights you can put on it. However, as all the data were coming from the initialization of the model, in this case, I decided to apply the same weight for all, and here it's one, but it can be very convenient if you have, for example, data that come from a very good survey with a very high quality of the data you can put high weight on it and you have data that is not, I don't know like from the same ecosystem or like that are very old data, use the good period, you want to put them because it can help the model converge or the algorithm to converge, but don't want to have a very high weight on it. Uh, you can use this column. Here very simply it's the link, the relative linked linked in the folder with the data, the target data and it will link the variable to the correct file. And finally here it's the variable type. When I was showing you the data in name of the columns, you need to put the correct and data type. This data type is defined here. And as you can see here, it's used to be consistent with Section 2, so you can find a link here if you are exploring this file. Let's see, yeah, this is for objective function. I don't know if there is any question and if not I can jump into parameter.

OK, so the parameter, uh, yes.

Isaac: 30:52

Oh, sorry

Can we ask a couple questions?

Alain Morell: 30:58

Yeah, of course.

Isaac: 30:40

So I've been interested in the other variable types, so weighted age it is one of them, right? And I just wanted to know what the what the possibilities are for variable type and then also.

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