

Put_To_Matlab

Uses DCOM to put data from one active file in the Visual3D Workspace into Matlab (e.g. with Matlab running concurrently).

```
Put_To_Matlab
/Matlab_Item_Name= the name of the signal in Matlab
/Signal_Types= the Visual3D Type
/Signal_Names= the Visual3D Name
/Signal_Folder= the Visual3D Folder
;
```

In Matlab the signal will appear with the Matlab_Item_Name. This is necessary because Matlab does not allow multiple signals with the same name but with a different type.

From:
<https://has-motion.com/wiki/> - Wiki Documentation Site

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