# DISCLAIMER

DASY2 is currently under active development and is not a finished product. It will be improved and additional features will be added. At this point it can create, save and load models described by algebraic equations. It has a working numerical solver that allows solving direct and reverse tasks using the model definition. It means that any parameter can be set as known or unknown (with respect to relations between parameters).

# DASY2 system requirements

DASY2 requires Microsoft .NET Framework 4 Client Profile that can be downloaded from <http://www.microsoft.com/net/download> or direct link: <http://www.microsoft.com/en-us/download/details.aspx?id=17113>

# DASY2 installation

1. Install Microsoft .NET Framework 4 Client Profile.
2. Copy **DASY2** folder to a place where you want to install it.
3. From copied folder **DASY2** run **DASY.exe**.