# ­­Business Object Model explanation

The objects of our model are the proteins, the biobricks, the circuits and the Systems Biology Markup Language.

­FAOKFThe protein is the smallest building block of the model, with proteins and gates we can form Biobricks. These Biobricks can then be connected to each other to form a circuit. The Systems Biology Markup Language (SBML) can be used to represent and describe these circuits. So from the circuit the resulting SBML can be obtained and vice versa.