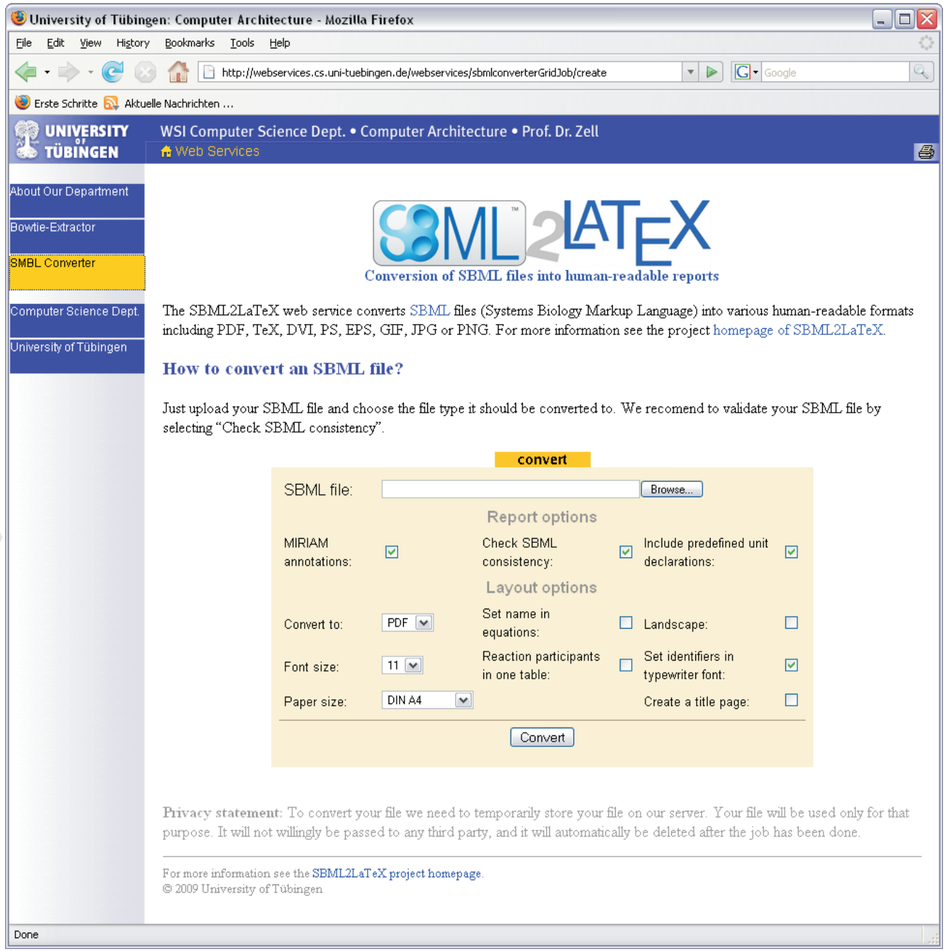

SBML Model Report

Model name: "Goldbeter1991_MinMitOscil"

9th February 2009

1 General Overview

This is a document in SBML Level 2 Version 1 format. This model was created by Bruce Shapiro[1] at February sixth 2005 at 11:39 p. m. and last modied at August 21st 2008 at 11:31 a. m. Table 1 gives an overview of the quantities of all components of this model.

Table 1: The SBML components in this model.
All components are described in more detail in the following sections.

Element	Quantity	Element	Quantity
compartment types	0	compartments	1
species types	0	species	3
events	0	constraints	0
reactions	7	function denitions	0
global parameters	5	unit denitions	0
rules	2	initial assignments	0

Model Notes

A Simple Mitotic Oscillator

This is a Systems Biology Markup Language (SBML) le, generated by MathSBML 2.4.6 (14-January-2005) 14-January-2005 18:33:39.806932. SBML is a form of XML, and most XML files will not display properly in an internet browser. To view the contents of an XML file use the „Page Source„, or equivalent button on you browser.

[1] NASA Jet Propulsion Laboratory, bshapiro@jpl.nasa.gov