This document deals with parser of XML models.

⟨*parser.py*⟩≡

```
import imports
def parseModels(models) :

    """
    Parses given xml models. We can pass either one or two models; one described in
    neuroML and the other in sbml.

    Notes: Document is properly. See

      http://www.biomedcentral.com/1752-0509/7/88/abstract

    sent by Aditya Girla. It a online composition tool for SBML. In its
    references, some other tools are mentioned.

    Args :

    Raises :

    Return
    return a list of elementTree of given models.

    """
    elemDict = dict()
    if models.nml :
        # Get the schema
        with open(models.nml, "r") as nmlFile :
            elemDict['nml'] = models.nml

    if models.sbml :
        elemDict['sbml'] = models.sbml
    return elemDict
```