Supplement of Geosci. Model Dev., 9, 3309–3319, 2016
http://www.geosci-model-dev.net/9/3309/2016/
doi:10.5194/gmd-9-3309-2016-supplement
© Author(s) 2016. CC Attribution 3.0 License.

Geoscientific Model Development
Open Access
EGU

Supplement of

The Framework for 0-D Atmospheric Modeling (F0AM) v3.1

Glenn M. Wolfe et al.

Correspondence to: Glenn M. Wolfe (glenn.m.wolfe@nasa.gov)

- gmd-9-3309-2016-supplement-title-page.pdf
- F0AMv3.1
  - Chem
    - Aerosol
    - CB05
    - CB6r2
    - FAC2F0AM.m
    - GEOSChem
    - MCMv32
    - MCMv331
    - Photolysis
    - RACM2
  - Core
    - AddSpecies.m
    - Check4NanNeg.m
    - CheckStructure.m
    - F0AM_ModelCore.m
    - GenFileName.m
    - GenFilePath.m
    - InitializeChemistry.m
    - Jac_eval.m
    - LocateString.m
    - ParsePairs.m
    - ReplaceRxn.m
    - cellstr2str.m
    - dydt_eval.m
    - ffVII_victory.wav
    - meter.m

    - repval.m
    - superunion.m
    - victory.m
  - Docs
    - CopyrightLicense.txt
    - F0AM_ChangeLog.txt
    - gpl-3.0.txt
  - F0AM_GettingStarted.pdf
  - F0AM_GettingStarted.pptx
  - F0AMv3_readme.docx
  - F0AMv3_readme.pdf
  - Plots
    - ParseRates.m
    - PlotConc.m
    - PlotConcGroup.m
    - PlotRates.m
    - PlotRatesAvg.m
    - PlotReactivity.m
    - PlotYield.m
    - fillcolors.mat
    - plot11.m
    - purtyPlot.m
  - Runs
  - Setups
    - Examples
  - Tools
    - ConvertHumidity.m
    - DataCleaner.m
    - ExtractRates.m
    - ExtractSpecies.m
    - IndexEQ.m
    - NumberDensity.m
    - ReplaceNaN.m
    - Rparts.m
    - Run2Init.m
    - SMILES
    - ScaleData.m
    - SplitRun.m
    - breakin.m
    - breakout.m
    - lifetime.m
    - struct2var.m
    - sun_position.m

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.