Still working on the same project as when I last posted an inquiry (the
relevant detail would be that I did not write this code). I'm getting
the following error at runtime:

% Variable is undefined: CALCULATE_DECAY_RATE.
% Execution halted at: PHYSIOLOGY::MTT
%   ESTIMATE_AIF_MRTM 283 ~/Developer/DCE-MRI
ABC/MRTM/estimate_aif_mrtm.pro
%   ANALYZE_ROI_DATA_EVENT 582 ~/Developer/DCE-MRI
ABC/ANALYSIS/analyze_roi_data.pro
%   WIDGET_PROCESS_EVENTS
% $MAIN$

I've checked through PHYSIOLOGY::MTT, and it does call the function
CALCULATE DECAY RATE. The function is defined in
calculate_decay_rate.pro, is the last function in that file, and the
file is in ~/Developer/DCE-MRI ABC/OTHER_AIF/Bayesian, which is a
subfolder of the project directory (~/Developer/DCE-MRI ABC/). I've also
tried adding a forward function declaration to PHYSIOLOGY::MTT to no
avail. As you might expect, manually compiling calculate_decay_rate.pro,
and then manually compiling Physiology__Define.pro before running the
project will make the error go away, but whenever I do a full build on
the project the error returns. I've checked the project build order, and
calculate_decay_rate.pro should be built before Physiology__Define.pro.
Any help would be greatly appreciated.