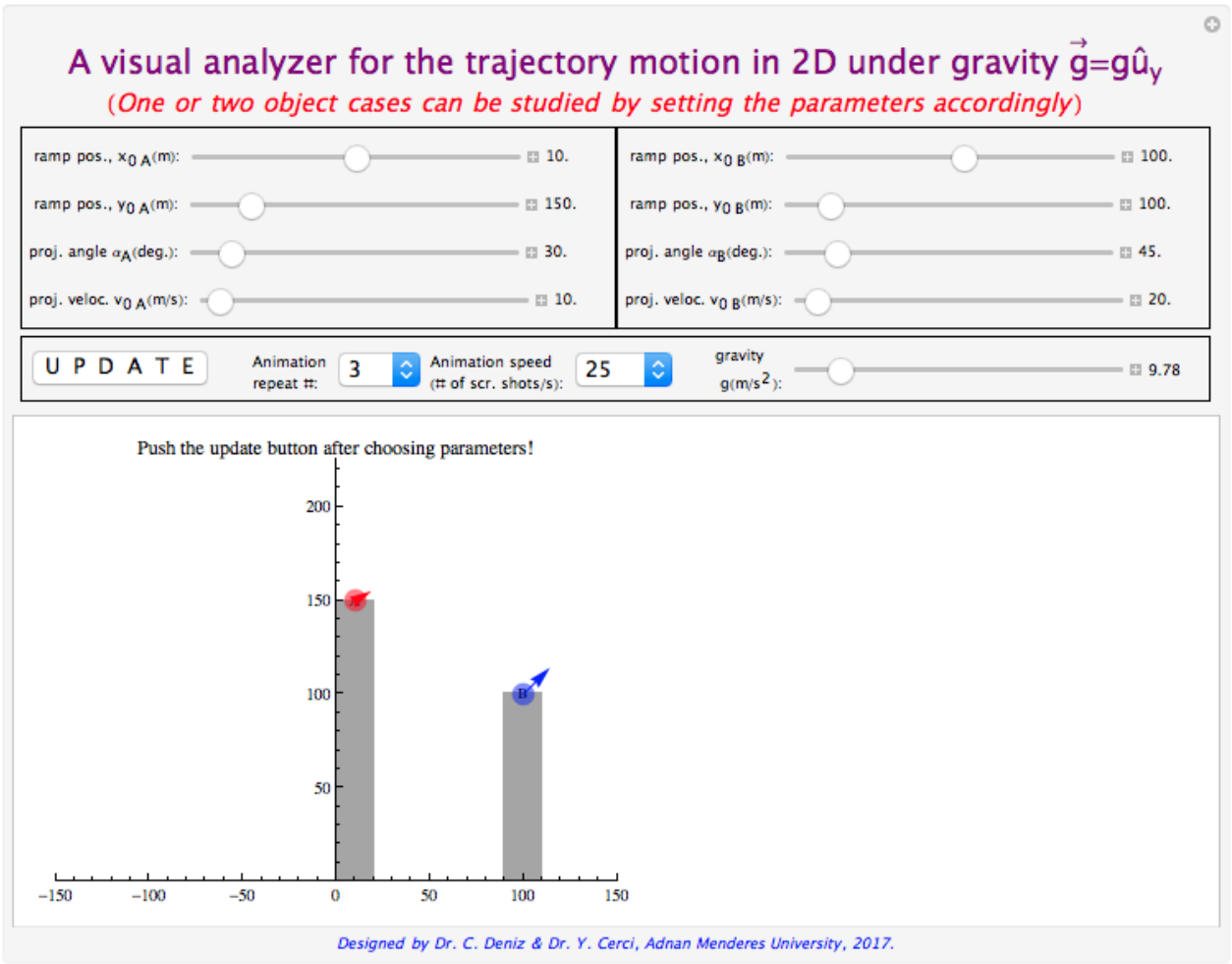
About this program: This program runs under the free software "CDF (computable Document Format) of Mathematica-Wolfram". It analyses 2D motion under gravity. One or two object systems can be studied by setting the parameters accordingly. Update button switches between "set-up mode" and "run mode". A view of this program while running in the set-up mode is as follows:



How to install and run: To run this program, first the "*Wolframe cdf player*" (entirely free) should be downloaded and installed from here: https://www.wolfram.com/cdf-player/. Once it is installed, this program can be opened by it (select this CDF file in your folder, right click, select "open with", select "Wolfram CDF player", and left click or enter).

Feed backs and comments to cdeniz@adu.edu.tr and/or ycerci@adu.edu.tr are welcome.
Good luck. Dr. C. Deniz & Y. Cerci, Adnan Menderes University, 2017.