

Directory Structure of the Visual Graph Arena Dataset

This document illustrates the directory structure of the Visual Graph Arena (VGA) dataset. The VGA dataset is structured to facilitate easy access to various graph analysis tasks including isomorphism, path problems, and cycle detection. Each category is further subdivided into training and testing datasets with detailed sample counts and label files. For each input data, 'image- $\{i\}$.png' corresponds to the i -th row of its 'label.txt'. For more information and to access the dataset, please visit the VGA dataset website at vga.csail.mit.edu.

