Fig. 1: A screenshot of UniFi running on itself. The pane at the bottom is showing equivalence classes; each class represents a single dimension. The selected item is an equivalence class which contains variables of type String which refer to class names. The elements of this equivalence class are listed in the pane above. Each element (such as the parameter class name of method Repository.lookupClass, highlighted) is in the equivalence class due to unification points involving it, listed in the pane above; the top half of the screen displays source code at the unification point.