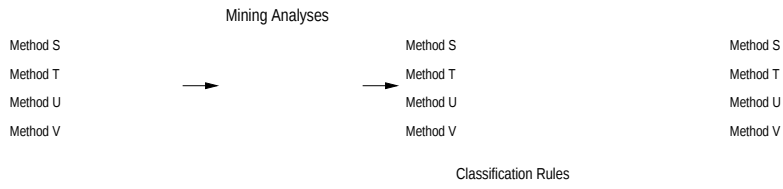


Figure 2: Mining Phase



relationship between methods is similar to \cap or \cup , but because method classes are un-referenced in source code because of common code patterns (i.e., \cap in of Responsibility). This category includes both the even-ri and the hnd in methods, in which the methods do not have an Even object (or subclasses) as a member. We distinguish this category from the next even hnd in category, because the non-existence

In order to classify Table 1 in his rule-set, the first rule, and the working set initialized to examples. The first rule classifies examples one and three in Table 1, so the other classification (in his case

hich me hod is c ed.

alls n lones. If he c s o me hod re of-
en r of cones, hen i is ike h is s
c ed before or fer cer in se men of code or r-
icu r me hod c . nu in found h me hod
i h his ro er s of en ood c ndid e. The

(

1 used P-G-based seed collection to discover seeds
with high precision. We intend to pursue
combinatorial-based and ST-based seed collection
techniques for seed discovery, finding correlations be-
tween these methods, but confirming the cross-coupling
functionality is of immediate significance.
Sivile . 2 performed sev. 1610