

Figure 1: OCPConform

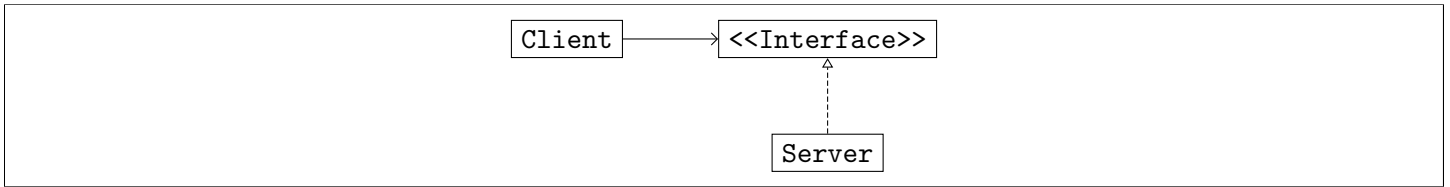


Figure 2: OCPViolate

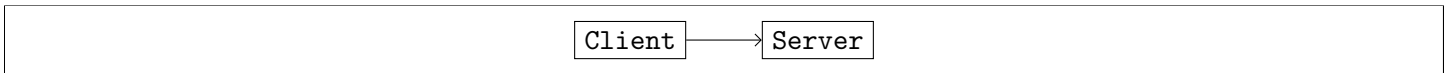


Figure 3: Adapter

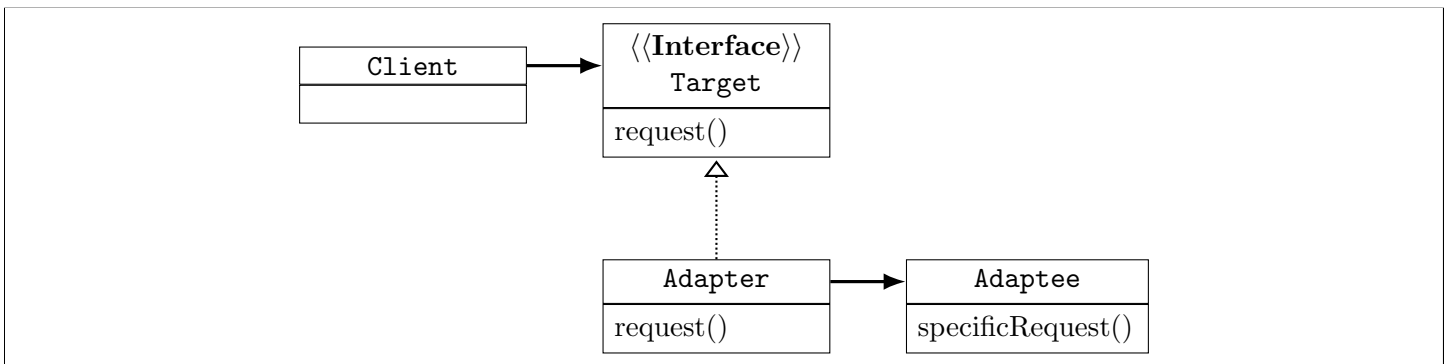


Figure 4: DIPConform

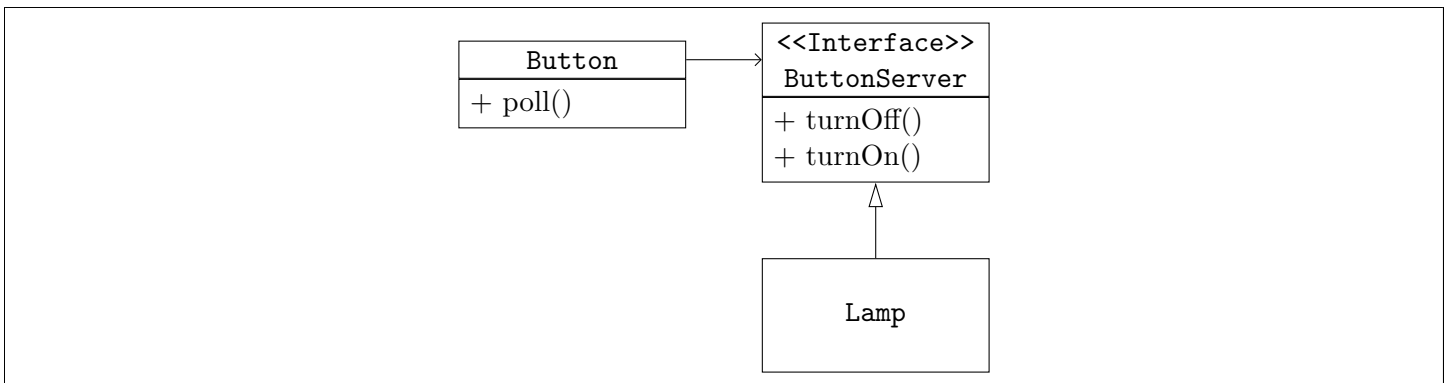


Figure 5: DIPViolate

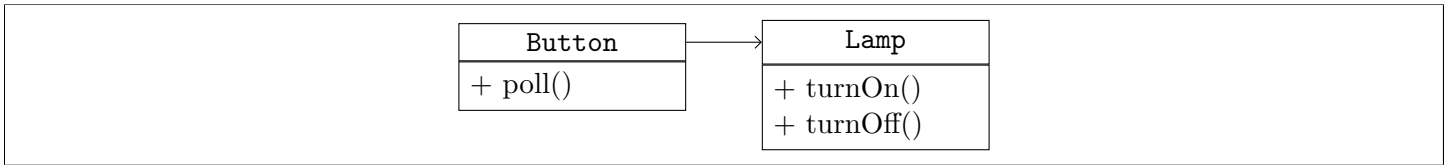


Figure 6: DIPNaive

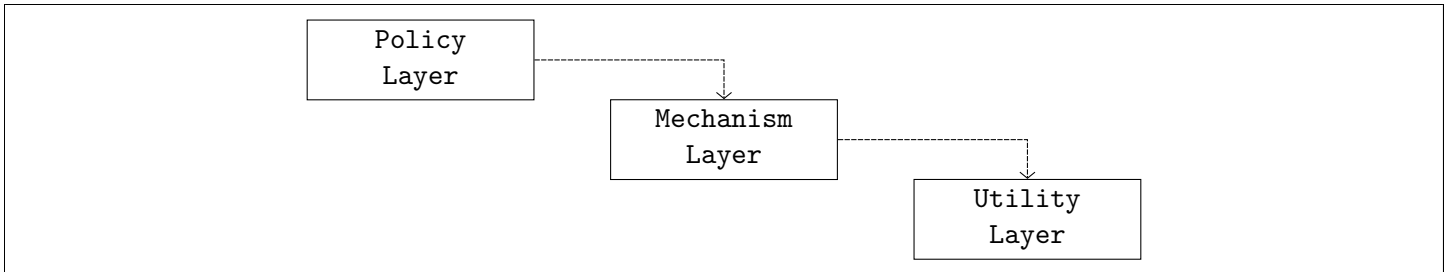


Figure 7: DIPInverted

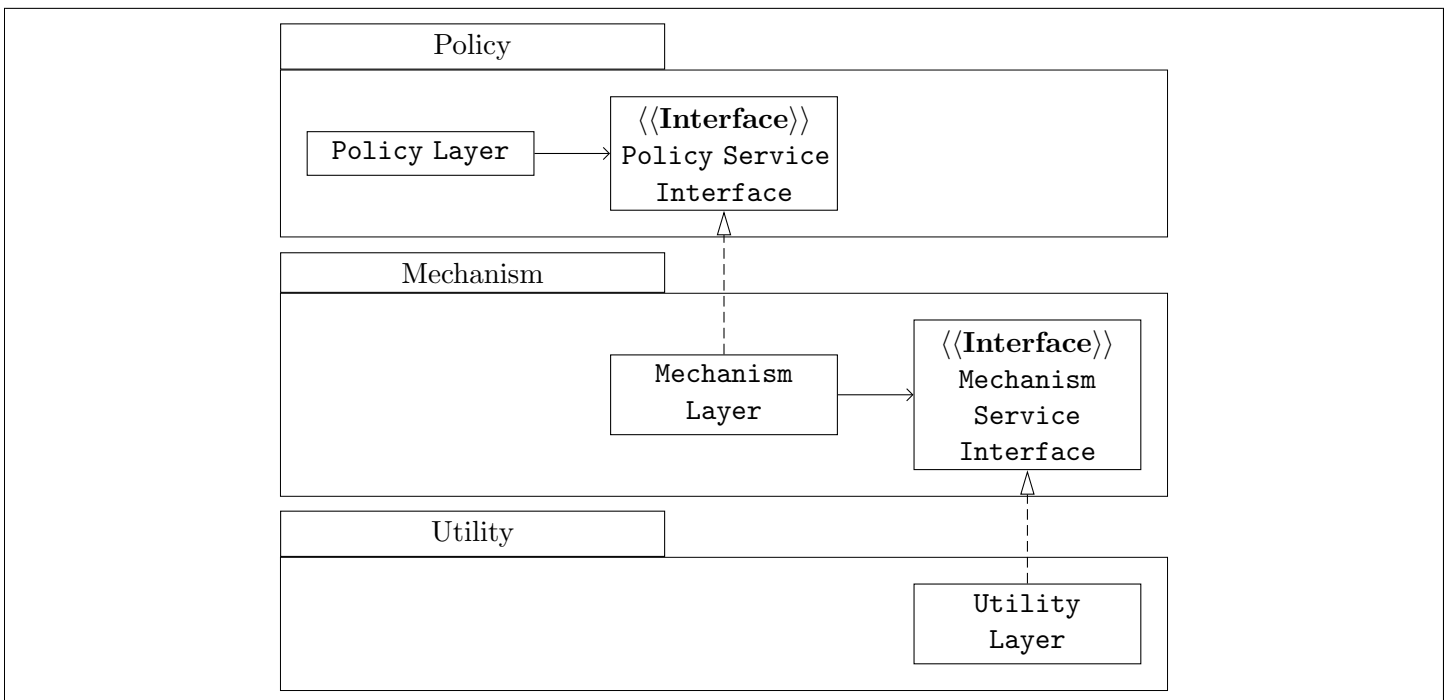


Figure 8: Compile flow

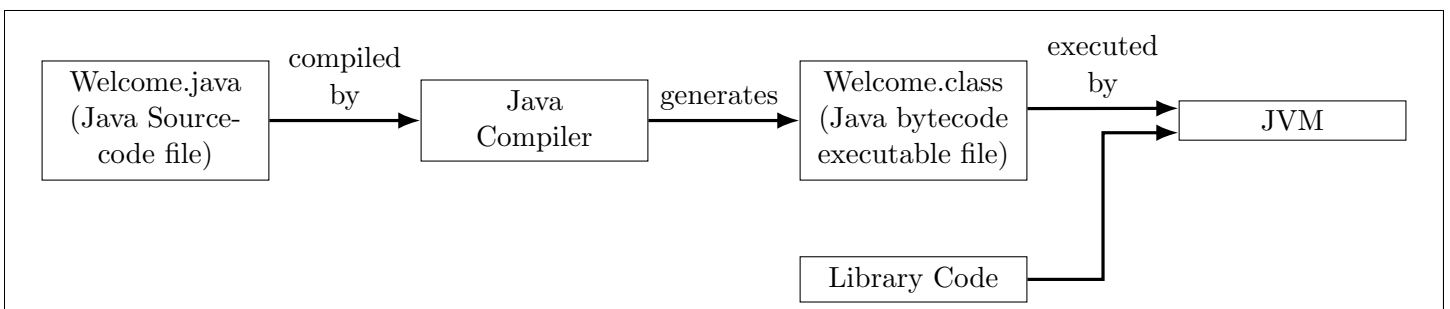


Figure 9: ISPViolation

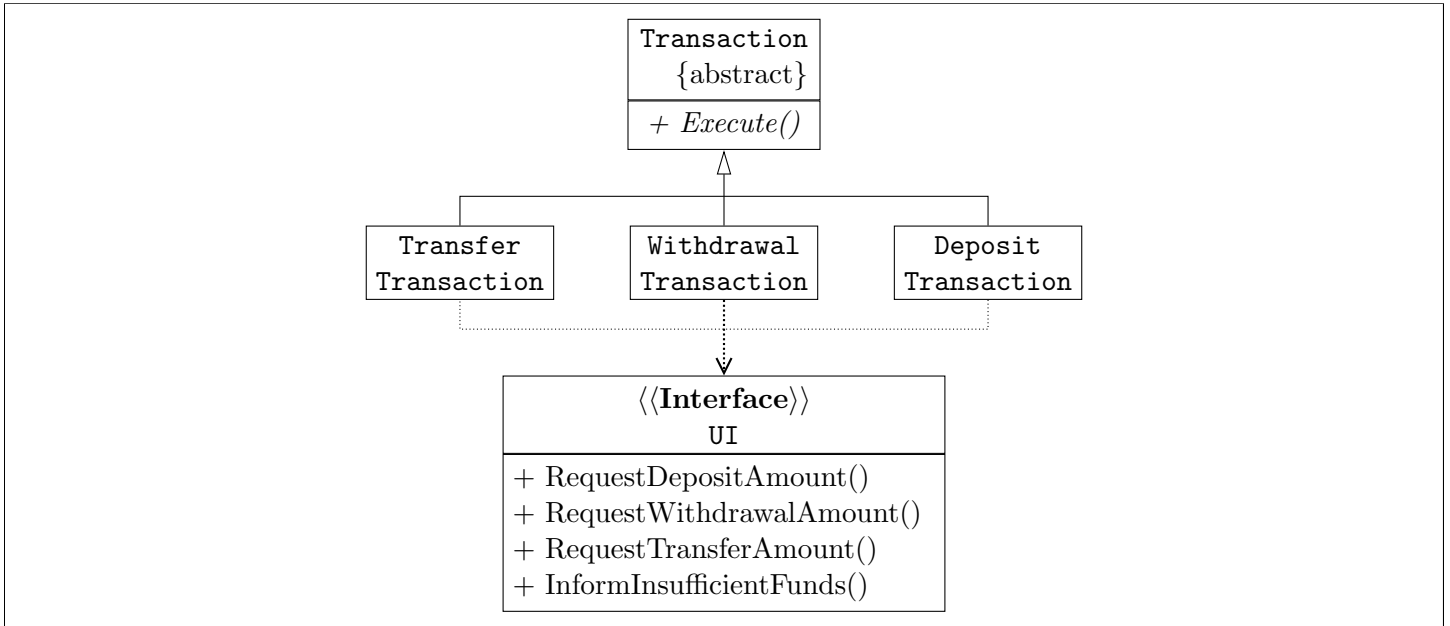


Figure 10: ISPObey

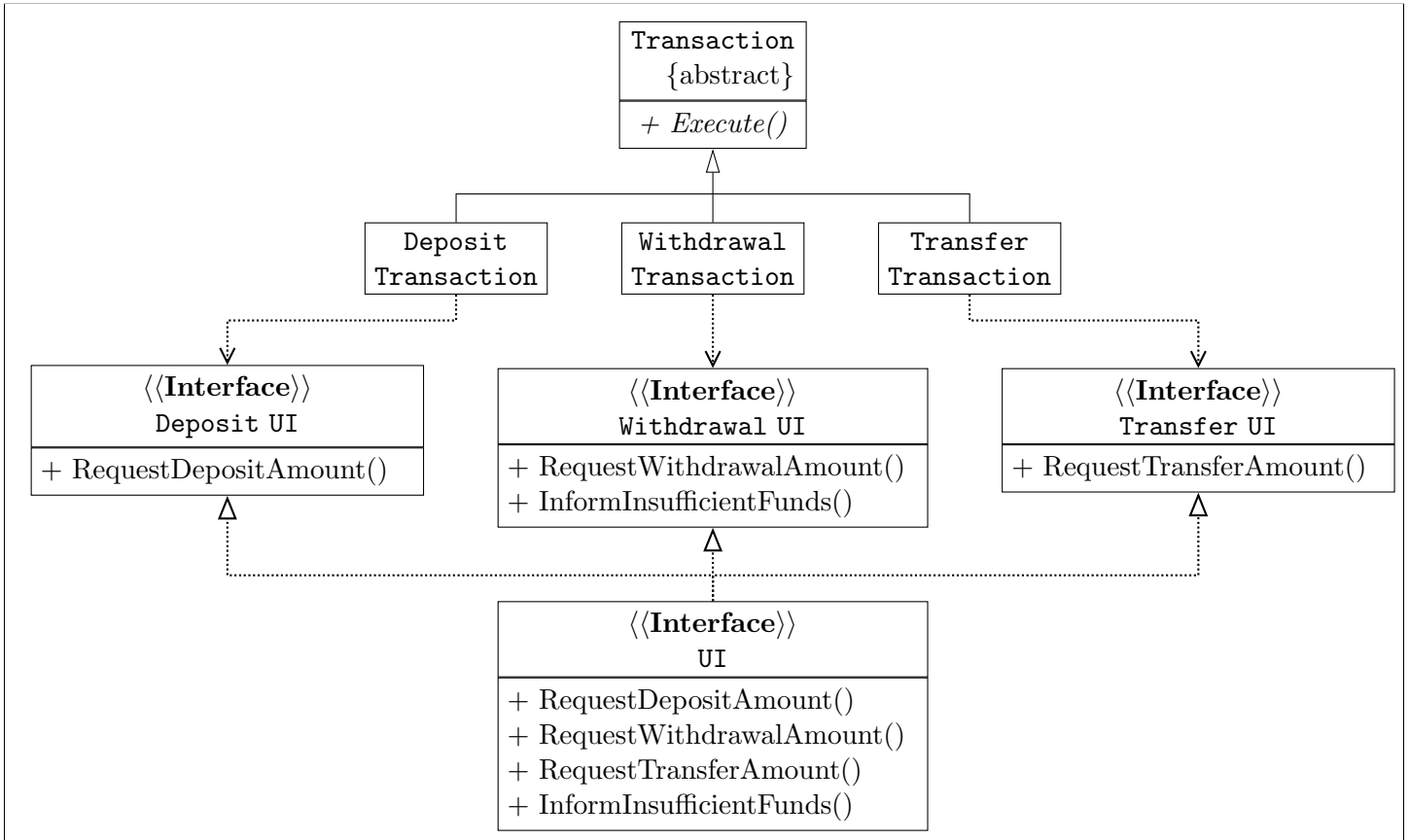


Figure 11: CFG

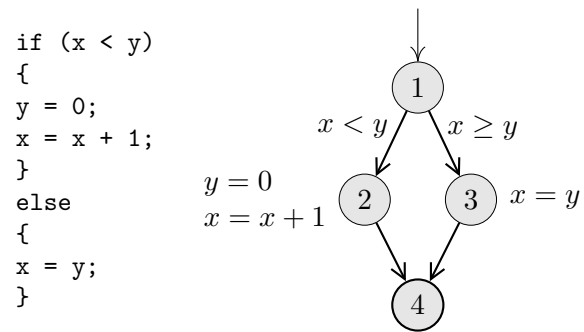


Figure 12: MVP

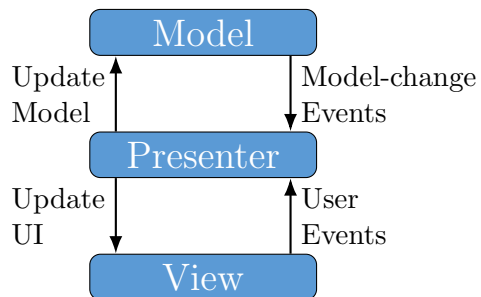


Figure 13: SDLCCircle

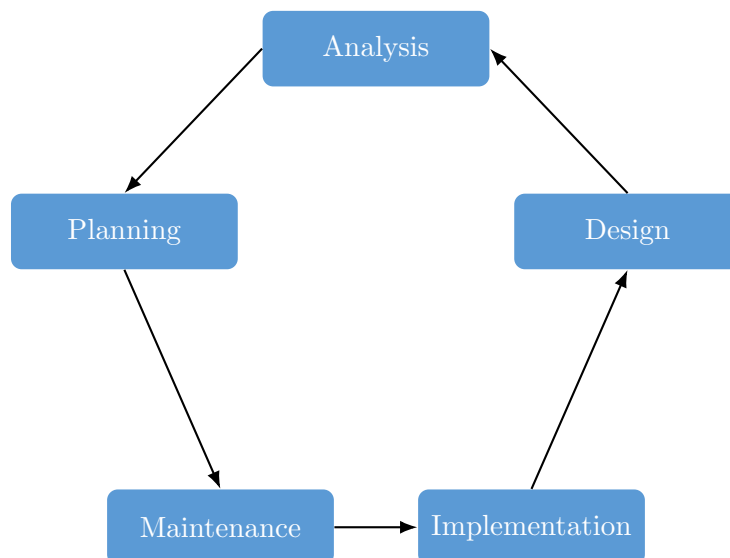


Figure 14: LSPExample

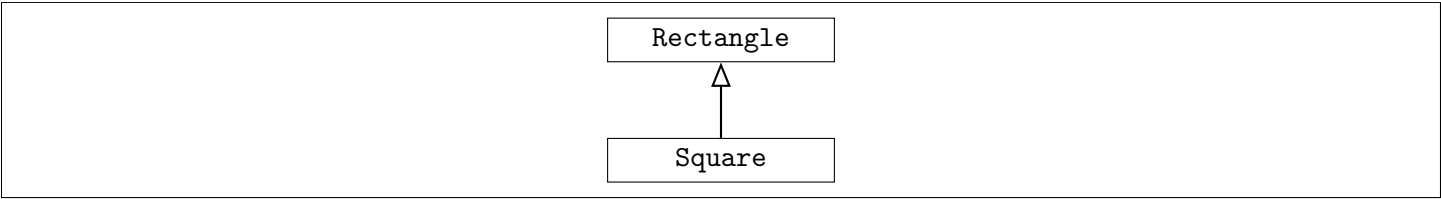


Figure 15: Observer

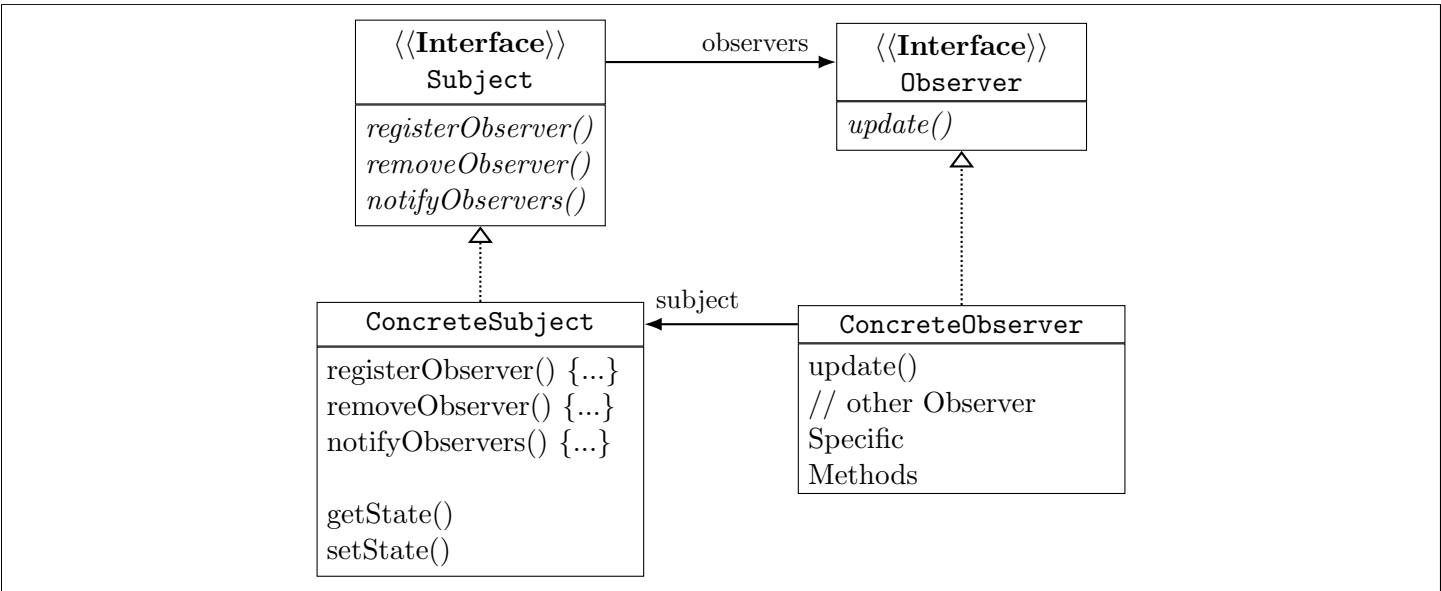


Figure 16: SRPConform

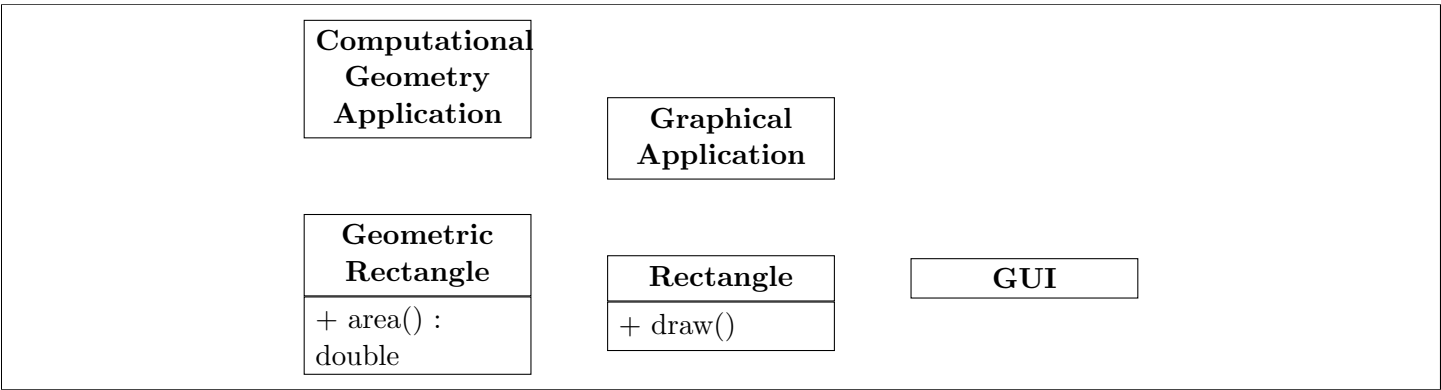


Figure 17: LITests

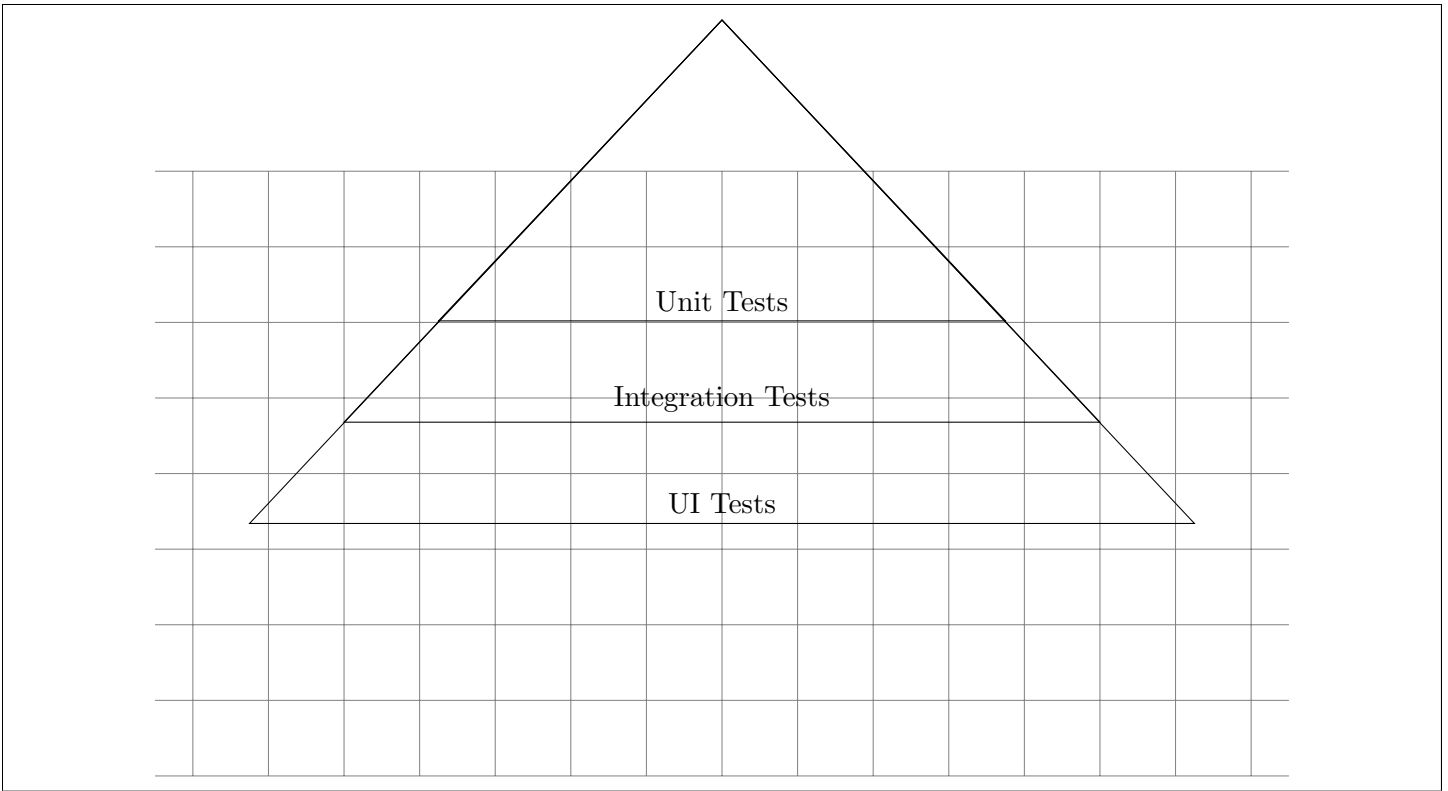


Figure 18: Strategy

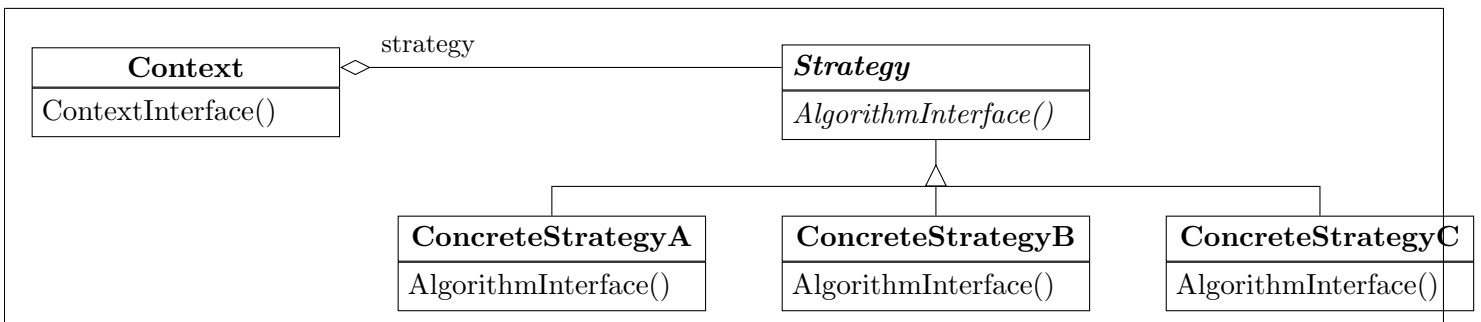


Figure 19: View

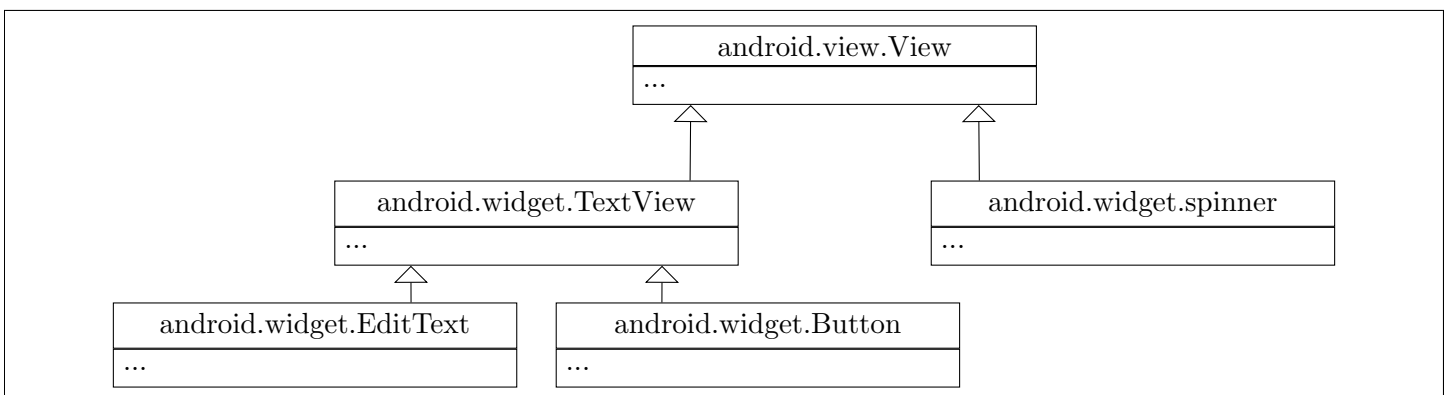


Figure 20: ViewGroup

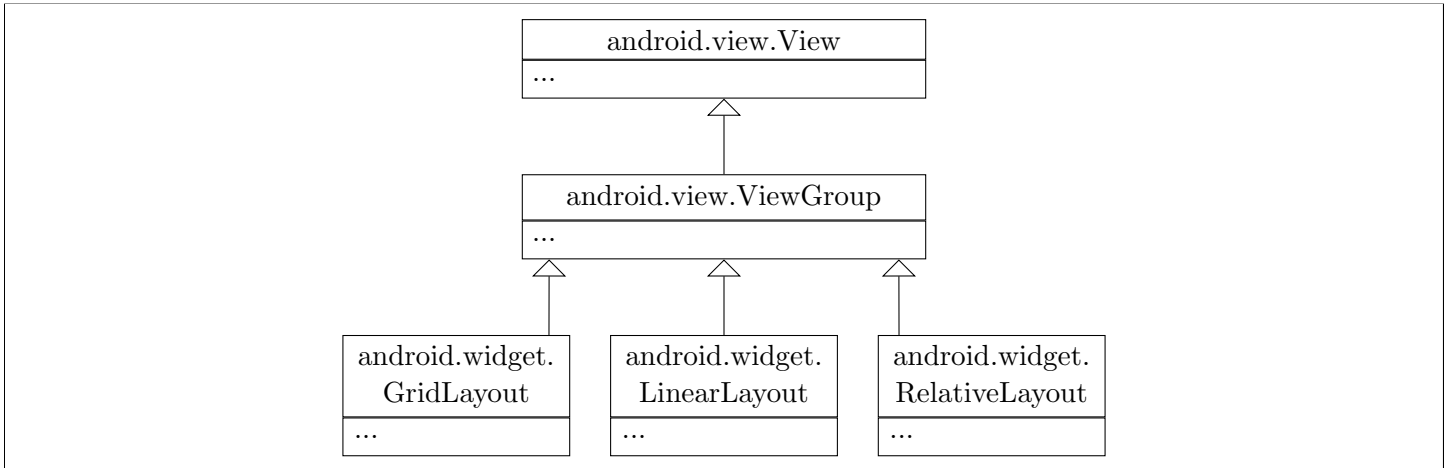


Figure 21: Exceptions

```
main method {
    ...
    try {
        ...
        invoke method1;
        statement1;
    }
    catch (Exception1
ex1) {
    Process ex1;
    }
    statement2;
}
```

```
method1 {
    ...
    try {
        ...
        invoke method2;
        statement3;
    }
    catch (Exception2
ex2) {
    Process ex2;
    }
    statement4;
}
```

```
method2 {
    ...
    try {
        ...
        invoke method3;
        statement5;
    }
    catch (Exception3
ex3) {
    Process ex3;
    }
    statement6;
}
```