Top level exception handler

```
try { topLevel() }
catch (ContinuationException ce) { k = ce.continuation; resume(k); }
```

construct continuation object;
resume

topLevel:
```
try { ... f() ... }
catch (ContinuationException ce) { ce.extend(f); throw e; }
```

save call to f

f:
```
try { ... g() ... }
catch (ContinuationException ce) { ce.extend(g); throw e; }
```

save call to g

g:
```
try { ... call/cc(h) ... }
catch (ContinuationException ce) { ce.extend(i); throw e; }
```

save call to
continuation

call/cc:
```
e.extend(h); throw e;
```

throw
exception

save call to h

```
h(k)
```