

```
module example001()
{
    function r_from_dia(d) = d / 2;

    module rotcy(rot, r, h) {
        rotate(90, rot)
        cylinder(r = r, h = h, center = true);
    }

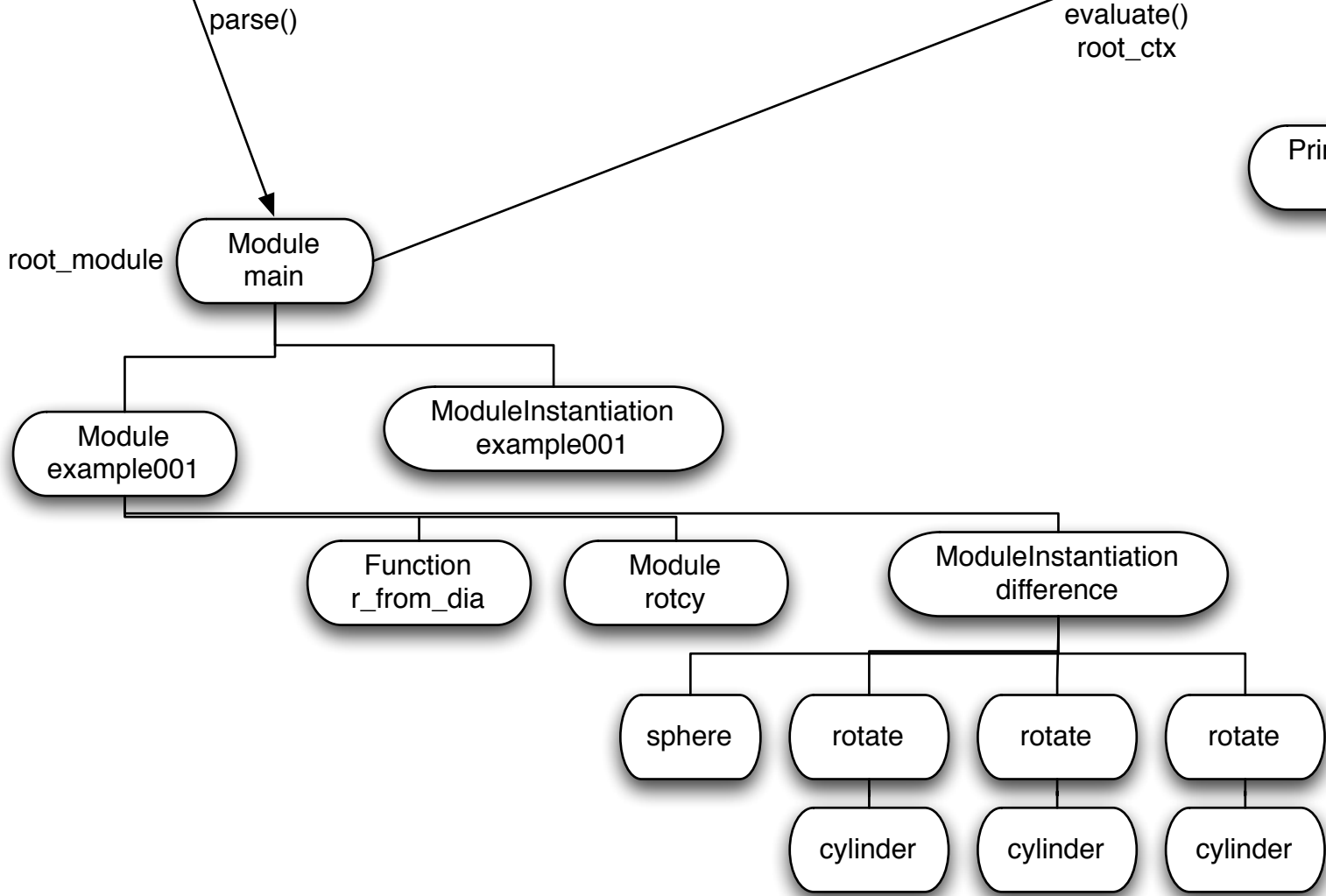
    difference() {
        sphere(r = r_from_dia(size));
        rotcy([0, 0, 0], cy_r, cy_h);
        rotcy([1, 0, 0], cy_r, cy_h);
        rotcy([0, 1, 0], cy_r, cy_h);
    }

    size = 50;
    hole = 25;

    cy_r = r_from_dia(hole);
    cy_h = r_from_dia(size * 2.5);
}

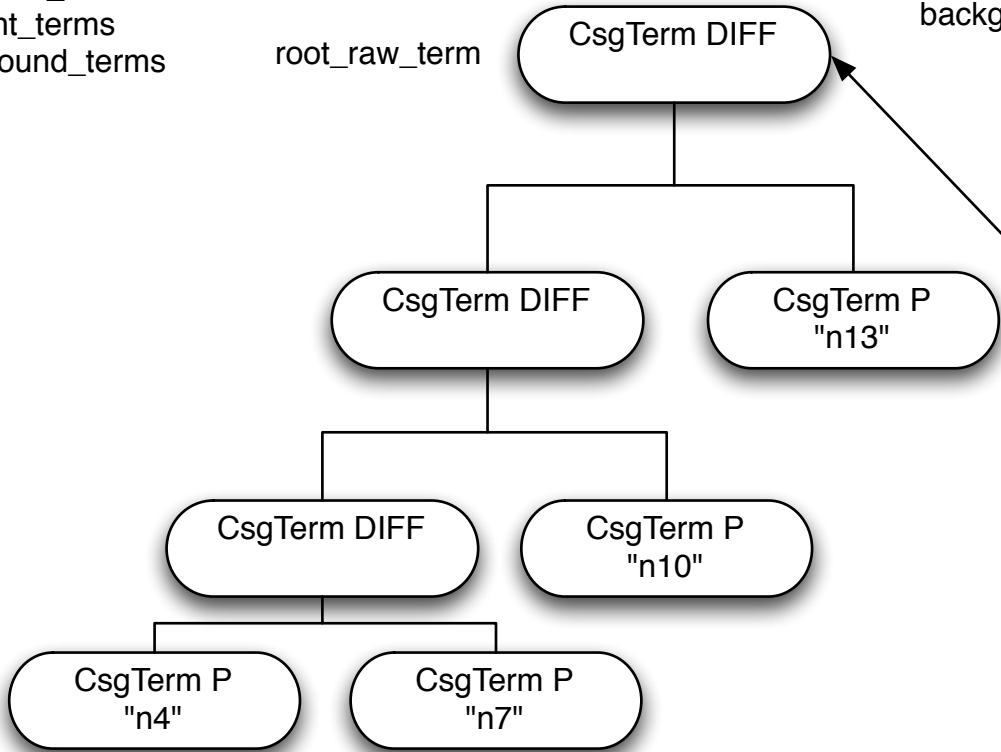
example001();
```

last_compiled_doc



root_norm_term
highlight_terms
background_terms

root_raw_term



root_chain: vector of polyset, matrices, types and labels
highlights_chain
background_chain

render_csg_term()

render_cgal_nef_polyhedron()

