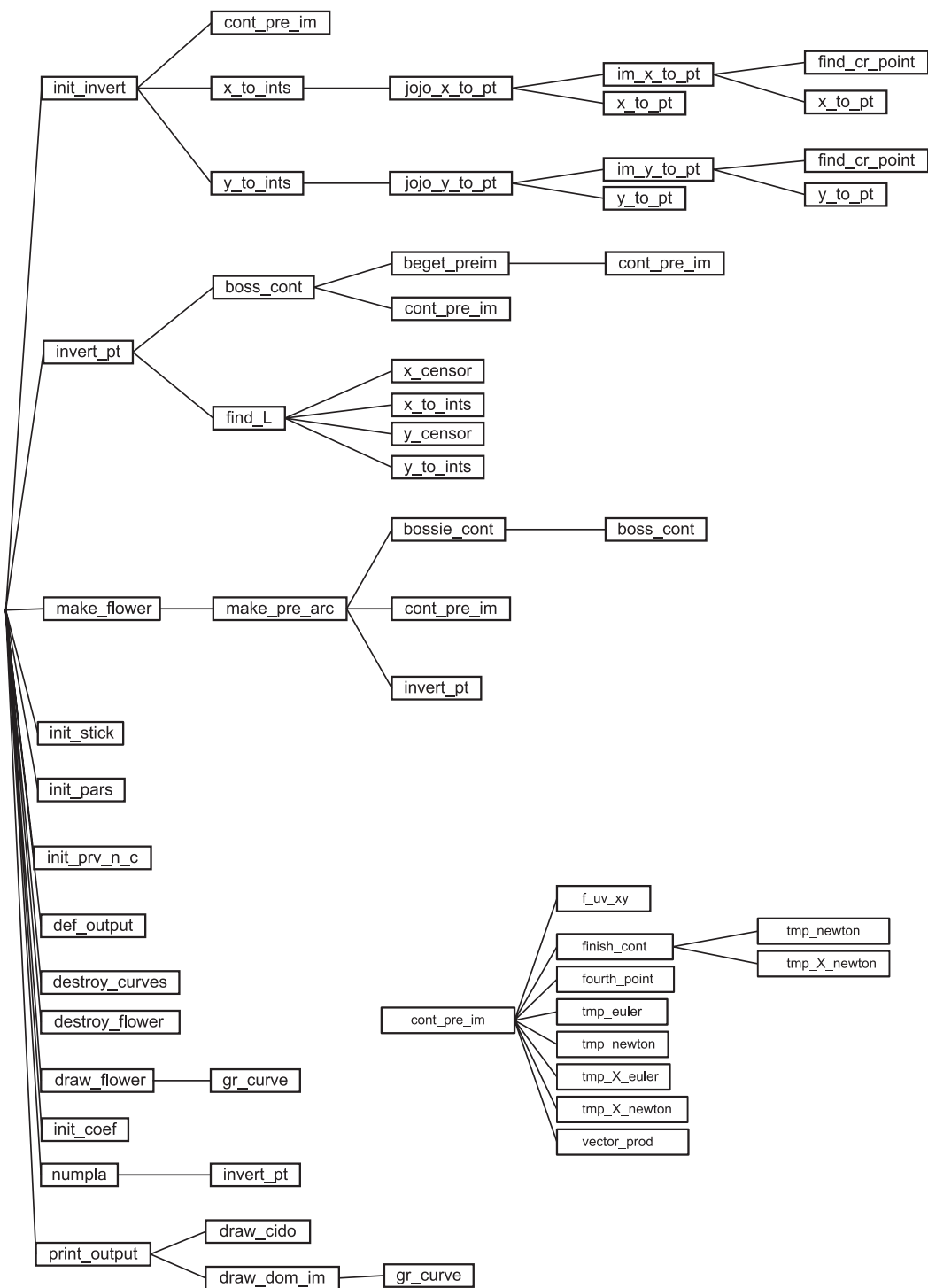
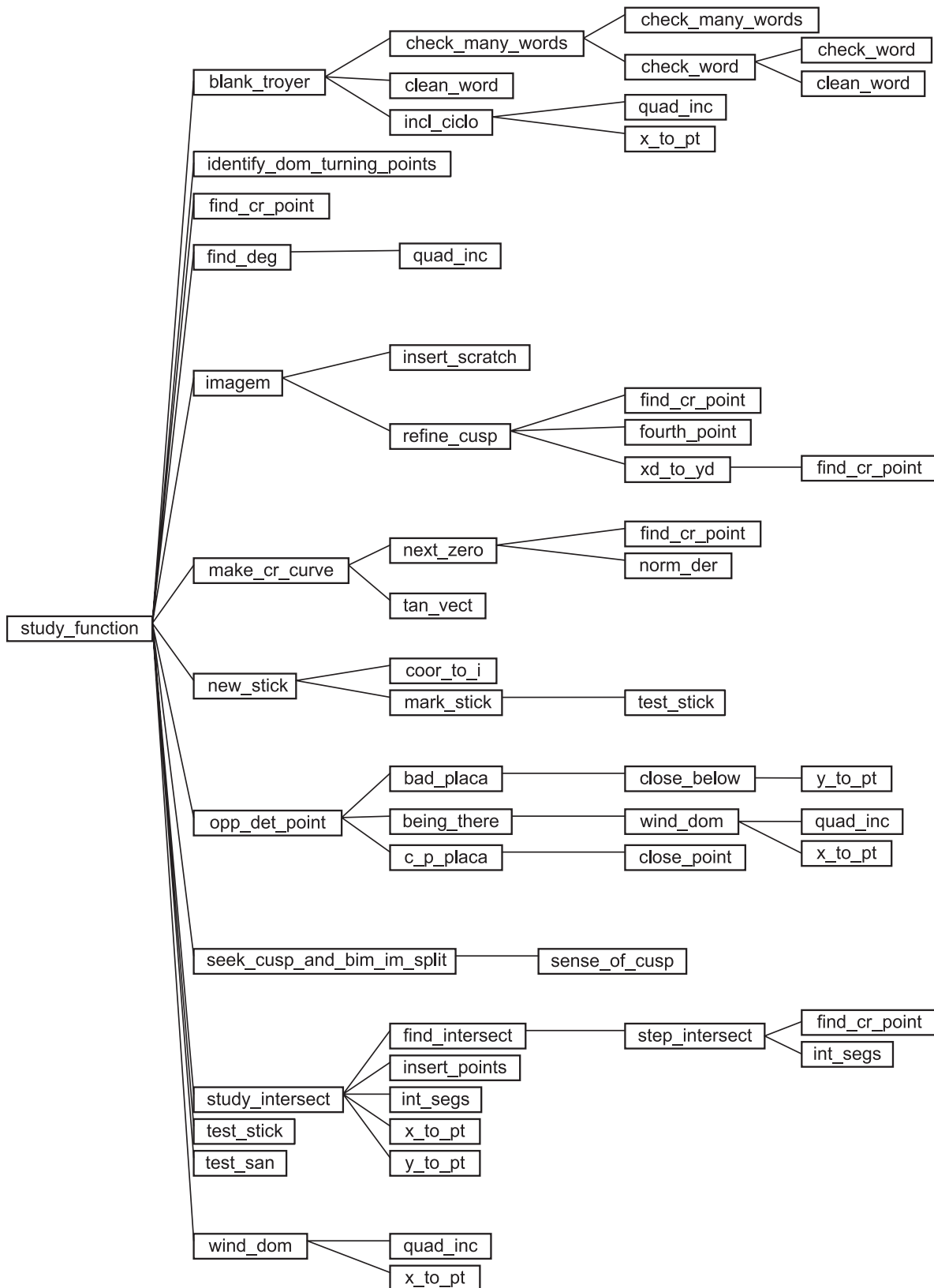


A

Árvore de chamada de rotinas





Referências Bibliográficas

- [AG] ALLGOWER, E.L., GEORG, K. *Numerical continuation methods: an introduction*. Springer-Verlag, New York, 1991.
- [BE] BERGER, M. S. *Nonlinearity and functional analysis: lectures on nonlinear problems in mathematical analysis*. Academic Press. New York, 1977.
- [LAN] LANG, Serge. *Real Analysis*. 2^a ed. Yale University, New Haven, 1983.
- [MI] MILNOR, J. W. *Topology from the differentiable viewpoint*. University Press of Virginia, Charlottesville, 1969.
- [MST1] MALTA, I. P., SALDANHA, N. C., TOMEI, C. *The numerical inversion of functions from the plane to the plane*. Math. of Computation 216, vol. 65, 1996, 1531-1552.
- [MST2] MALTA, I. P., SALDANHA, N. C., TOMEI, C. *Geometria e Análise Numérica de Funções do Plano no Plano*. 19^o Colóquio Brasileiro de Matemática, Impa, 1993.
- [PR] PRESS, W. H. et al. *Numerical Recipes in C: The Art of Scientific Computing*. 2^a ed. Cambridge University Press, 1992.
- [W] WHITNEY, H. *On singularities of mappings of Euclidean spaces. I: Mappings of the plane into the plane*, Ann. of Math. 62, 1981, 374-410.