Definition 1. This paragraph is nonsense, but contains some math formulas such as $\alpha_1, \ldots, \alpha_n \in \mathbb{Q}[i, \sqrt{2}]$ and $\int_0^1 \alpha(x) f(x) \, dx$. We like to compute *Gröbner* bases efficiently. We also like symbols such as $\alpha \equiv \beta$ and $x^\bullet \sim y^\dagger$.