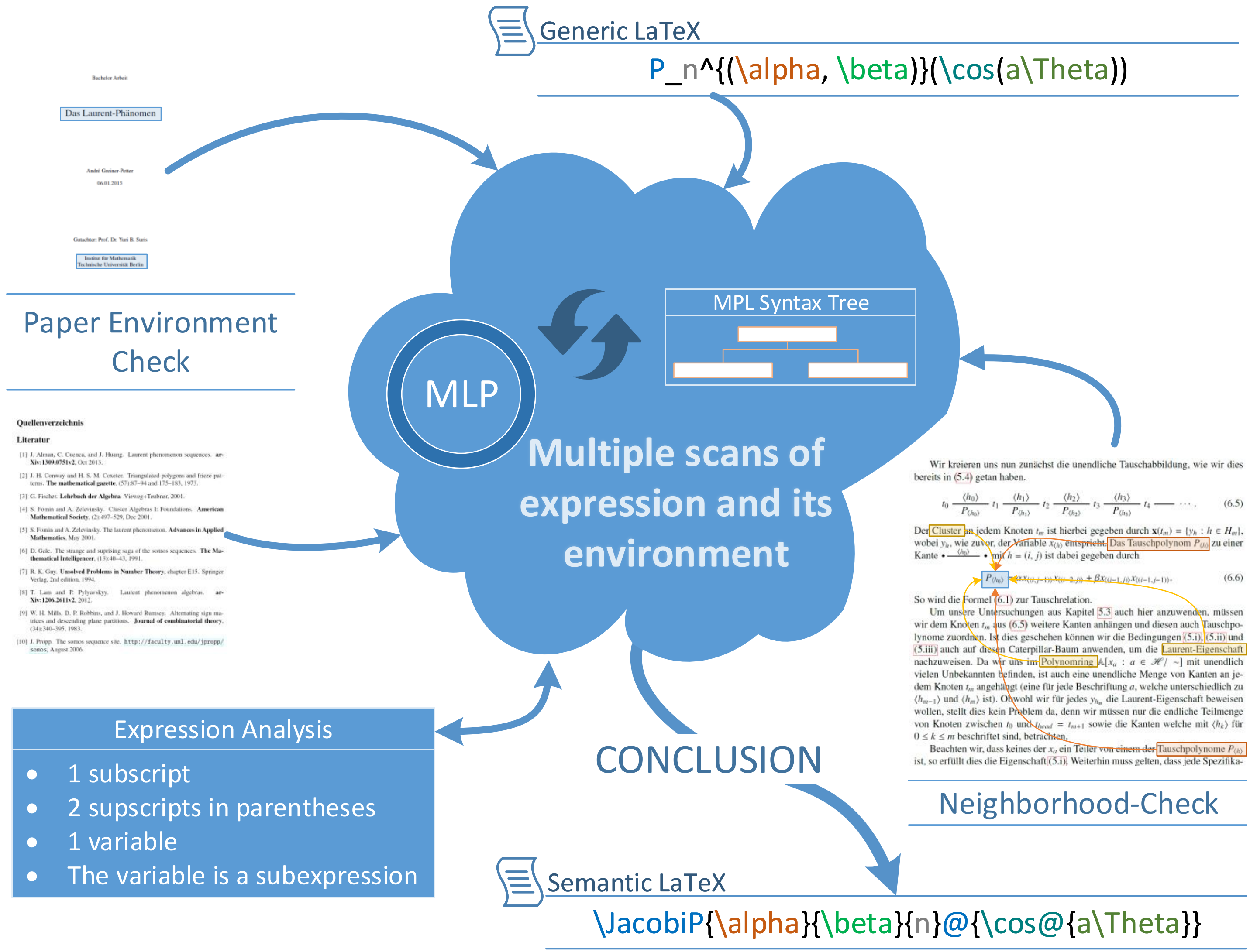

Generic LaTeX
P_n^{(\alpha, \beta)}(\cos(a\Theta))
Bachelor Arbeit
Das Laurent-Phänomen
André Greiner-Petter
06.01.2015
Paper Environment Check
Quellenverzeichnis
Literatur
MPL Syntax Tree
MLP
Multiple scans of expression and its environment
Neighborhood-Check
Expression Analysis
1 subscript
2 supscripts in parentheses
1 variable
The variable is a subexpression
CONCLUSION
Semantic LaTeX
\JacobiP{\alpha}{\beta}{n}@{\cos@{a\Theta}}