

## 1 Conclusion

From the tables presented in the results section one can simply compare the different methods applied. It seems for the Quadrature methods that a higher number for integration points,  $N$ , beyond what discussed in the results ( $N \geq 11$ ), does not yield better results. THE REASON: Comparing Legendre with Laguerre there is a significant improvement in precision, but not least in stability when increasing  $N$ .

this is a reference to intro: ??