

Questions

- Is the algorithm limited to rational functions of denominator order 1?
- Is there a type in the original paper? Should eq. A.1 read

$$\left(\sum_{n=1}^N \frac{c_n}{a - a_n} + d + sh \right) - f(s) \left(\sum_{n=1}^N \frac{\tilde{c}_n}{s - a_n} \right) = f(s)$$

TODO