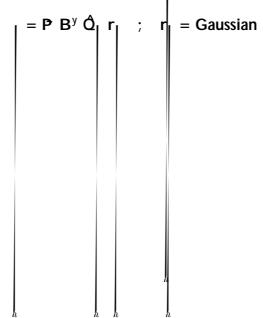
## Polynomial approximations for 1 + 1 dynamical quarks

T. Chiarappa and R. Frezzotti
No

For instance one might choose 3 10  $^{2}$  and  $^{\sim}$  3 10  $^{4}$ , or so ...

The (2- avoured) pseudofermion | is obtained through:



For instance, using	truncated to the
	i

and  $= \max_s |R(s)|$  very small, say 10 , or so. The idea here is that the evaluation of eq. (14) may be su cient in most cases, and one can always check a10