`echidna SPEC :: read_amaiac`

1. Reads pressure, rotational-transform, and current profile polynomials from file, and fits discrete profiles.

2. This action is initiated by clicking on the $\boxed{\text{read am,ai,ac}}$ button on the `namelists:profiles` tab.

3. Note that

$$p_{spec} = \mu_0 2\pi 2\pi p_{vmec}. \tag{1}$$

4. A Farey tree is constructed from 0/1 and 1/1.

`read_amaiac.pro`

last modified on 2012-06-06 ;