

Aside 1

May-02-11
9:22 AM

$$\text{Is } \partial_A: R_m^A = \sum I^{l-1} : \ker(I: I \rightarrow I) : I^{m-l-1} \rightarrow I^m$$

well defined?

— of course, as $\ker(I: I \rightarrow I) \hookrightarrow I: I$ is

well-defined.