

10 Mr. T. S. Hunt's *Examinations of some Felspathic Rocks*.

tended to the scapolites), that I became aware that Th. Scheerer had recently proposed to regard all feldspars as combinations of anorthite with labradorite, anorthite with albite (orthoclase), or labradorite with albite*. It was gratifying to find that this distinguished chemist had already arrived at a solution of the problem of the feldspars not unlike my own, but I must object to admitting labradorite as a distinct species, or as having any higher value than oligoclase, andesine, or the feldspars X. and XV. in the present paper.

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* Poggendorff's *Annalen*, vol. lxxxix. p. 19, cited in Liebig and Kopp's *Jahresbericht*, 1853, p. 805.