group or system, of the six concluding lines. Again, the first eight lines should only have two rhymes between them; and these rhymes distributed in a fixed order and succession. Let  $\Lambda$  stand for one rhyme and B for the other and the succession may be clearly indicated by the following diagram:

## A-B-B-A--A-B-B-A.

The first, fourth, fifth and eight lines should all rhyme with one another, and the second, third, sixth an seventh lines should also rhyme identically. There should then be a pause in the sense and the six concluding lines, or minor system, should similarly contain only two rhymes; these in the most finished specimens of the sonnet, alternating with one another. Resorting again to the diagram, and supposing the letters different sounds, or rhymes, this alternation may be clearly shown as follows:

## A-B-A-B.

Or, again, as there is a certain freedom allowed in the rhyming of the sextets:

## A-B-B-A-A-B.

All other things being equal, a sonnet may be considered as nearest to perfection in its outward form. Other rules, both numerous and trying, have been laid down, as, for example, that no terminal should also occur in any portion of any other line in the same system, that the rhyme sounds of the octave should be harmoniously at variance, that the rhyme-sounds of the sextet should be entirely distinct in intonation from those of the octave, that the continuity of the thought, idea or emotion must be unbroken throughout, and that—but this rule is regarded by many as merely capricious—the same word should never recur twice in the same All the minor rules may well be left for the delectation of the sonnet student. Enough has, I venture to think, been said to show what a good sonnet should be in spirit and form, and the task that remains for me is to apply the rules of sonnet structure to the sonnet work performed by Aubery de Vere, to bring forward certain striking examples of his method, and to strive, according to the best of my poor skill, to determine his status among the sonneteers of our language.

(To be Concluded.)

MAURICE CASEY.