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|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Attribute | HCM2 | UGDS | SAT\_AVG\_ALL | md\_earn\_wne\_p10 | GRAD\_DEBT\_MDN\_SUPP |
| Weight | 7 | 3 | 3 | 2 | 2 |
| Attribute | NPT4 | PCT | UG25abv | POOLED\_SUPP | RPY\_3YR\_RT\_SUPP |
| Weight | 1 | 1 | 2 | 4 | 4 |

With the systematic risks, we give a set of weights to the major ten attributes which play a vital role in our model. So we can estimate an appropriate value of the systematic risks.

With the unsystematic risks, we choose RPY\_3YR\_RT\_SUPP (3-year repayment rate, suppressed for n=30) and POOLED\_SUPP (a new attribute measures the graduation rate by merging C150\_4\_POOLED\_SUPP and C200\_L4\_POOLED\_SUPP In the previous chapter) to become our measure standard, and we adopt an equal weight method to estimate the unsystematic risks.

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