Tuesday, September 12, 2017

11:12

bases
$$\{V_{i}, \dots, V_{n}\}$$
 $\{W_{i}, \dots, W_{n}\}$
 $\{T(v), \dots, T(v_{n})\}$ $\{T(w_{i}), \dots, T(w_{n})\}$
 $\{W_{i} = \sum_{j=1}^{r} G_{j_{i}} V_{j_{j}}\}$ $\{W_{i}, \dots, T(w_{n})\}$
 $\{W_{i} = \sum_{j=1}^{r} G_{j_{i}} V_{j_{i}}\}$ $\{W_{i}\}$ $\{W_{i}$

Page 1

B, A conjugated by S.