推进处		
5/2/14	3. Math) Set of vector $\{C_1, \dots, \overline{V_n}\}$ is Irrearly dependent if that is a relation $K_1 \cdot \overline{v_n}^2 + \dots + K_n \cdot \overline{v_n}^2 = 0$ with $(K_1, \dots, K_n) \neq \overline{0}$ Not all K_2 are 0 . $K_1 = \begin{bmatrix} 0 \\ 1 \\ 1 \end{bmatrix}$ $K_2 = 0$ Oil U_3 are zero \exists independent: $K_3 = 0$	2
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	



