$$V_{cr}(J_{i};+V_{i}) = V_{cr}(J_{i};) + \frac{1}{7} V_{cr}\left(\sum_{t=1}^{7} z_{i,t}\right)$$

$$= 6 \int_{M}^{2} + \frac{1}{7} 6 \int_{V}^{2}$$

Cooled & EC bet-fe/T