

电气工程 文件

2016 17

毕 求达成情况评价办法

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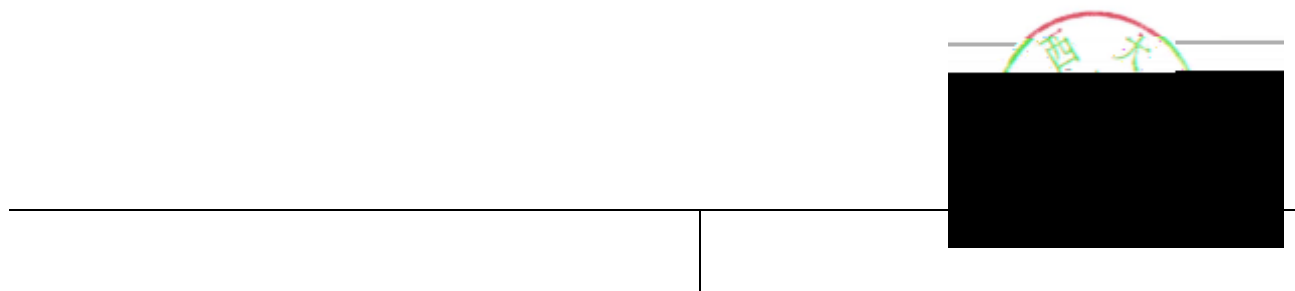
2-3 /

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$$W_i^m$$

$$C_i^m(l)$$

$$P^m(l)=\sum_{i=1}^I C_i^m(l)W_i^m$$

$$\bar{P}^m=\sum_{l=1}^L P^m(l)\big/L$$

$$P^m=\min_l P^m(l)$$

$$P(l)=\min_m P^m(l)$$

$$\bar{P}=\sum_{m=1}^M \bar{P}^m \big/M$$

$$P=\min_m P^m$$

$$P \quad E$$

(20XX)

		1	2	3	4	5	

$$C_i^m(l)$$

$$W_i^m$$

$$P^m(l) = \sum_{i=1}^I C_i^m(l) W_i^m$$

$$\bar{P}^m = \sum_{l=1}^L P^m(l) \big/ L$$

$$P^m = \min_l P^m(l)$$

$$P(l) = \min_m P^m(l)$$

$$\bar{P} = \sum_{m=1}^M \bar{P}^m \big/ M$$

$$P=\min_m P^m$$

$$P \quad E$$

[illegible]

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