

锌的氧化还原化学

A 部分

A.1 (6 pt)

DELEGATION PRINT

< pH <



A4-2

Chinese (China)

A.2 (5 pt)

%

DELEGATION PRINT



A4-3

Chinese (China)

B 部分

B.1 (4 pt)

$p_{\text{H}_2\text{O}} =$ _____ bar

B.2 (3 pt)

_____ g

B.3 (5 pt)

_____ V

B.4 (9 pt)

DELEGATION PRINT

$\Delta G^\circ =$ _____ J mol^{-1}