

BJCE

(Stock Code: 00579)

I have a W_1 , H_1 , R_1 , C_1 , H_2 , K_1 , I_1 , S_1 , E_1 , E_2 , E_3 , E_4 , E_5 , E_6 , E_7 , E_8 , E_9 , E_{10} , E_{11} , E_{12} , E_{13} , E_{14} , E_{15} , E_{16} , E_{17} , E_{18} , E_{19} , E_{20} , E_{21} , E_{22} , E_{23} , E_{24} , E_{25} , E_{26} , E_{27} , E_{28} , E_{29} , E_{30} , E_{31} , E_{32} , E_{33} , E_{34} , E_{35} , E_{36} , E_{37} , E_{38} , E_{39} , E_{40} , E_{41} , E_{42} , E_{43} , E_{44} , E_{45} , E_{46} , E_{47} , E_{48} , E_{49} , E_{50} , E_{51} , E_{52} , E_{53} , E_{54} , E_{55} , E_{56} , E_{57} , E_{58} , E_{59} , E_{60} , E_{61} , E_{62} , E_{63} , E_{64} , E_{65} , E_{66} , E_{67} , E_{68} , E_{69} , E_{70} , E_{71} , E_{72} , E_{73} , E_{74} , E_{75} , E_{76} , E_{77} , E_{78} , E_{79} , E_{80} , E_{81} , E_{82} , E_{83} , E_{84} , E_{85} , E_{86} , E_{87} , E_{88} , E_{89} , E_{90} , E_{91} , E_{92} , E_{93} , E_{94} , E_{95} , E_{96} , E_{97} , E_{98} , E_{99} , E_{100} , E_{101} , E_{102} , E_{103} , E_{104} , E_{105} , E_{106} , E_{107} , E_{108} , E_{109} , E_{110} , E_{111} , E_{112} , E_{113} , E_{114} , E_{115} , E_{116} , E_{117} , E_{118} , E_{119} , E_{120} , E_{121} , E_{122} , E_{123} , E_{124} , E_{125} , E_{126} , E_{127} , E_{128} , E_{129} , E_{130} , E_{131} , E_{132} , E_{133} , E_{134} , E_{135} , E_{136} , E_{137} , E_{138} , E_{139} , E_{140} , E_{141} , E_{142} , E_{143} , E_{144} , E_{145} , E_{146} , E_{147} , E_{148} , E_{149} , E_{150} , E_{151} , E_{152} , E_{153} , E_{154} , E_{155} , E_{156} , E_{157} , E_{158} , E_{159} , E_{160} , E_{161} , E_{162} , E_{163} , E_{164} , E_{165} , E_{166} , E_{167} , E_{168} , E_{169} , E_{170} , E_{171} , E_{172} , E_{173} , E_{174} , E_{175} , E_{176} , E_{177} , E_{178} , E_{179} , E_{180} , E_{181} , E_{182} , E_{183} , E_{184} , E_{185} , E_{186} , E_{187} , E_{188} , E_{189} , E_{190} , E_{191} , E_{192} , E_{193} , E_{194} , E_{195} , E_{196} , E_{197} , E_{198} , E_{199} , E_{200} , E_{201} , E_{202} , E_{203} , E_{204} , E_{205} , E_{206} , E_{207} , E_{208} , E_{209} , E_{210} , E_{211} , E_{212} , E_{213} , E_{214} , E_{215} , E_{216} , E_{217} , E_{218} , E_{219} , E_{220} , E_{221} , E_{222} , E_{223} , E_{224} , E_{225} , E_{226} , E_{227} , E_{228} , E_{229} , E_{230} , E_{231} , E_{232} , E_{233} , E_{234} , E_{235} , E_{236} , E_{237} , E_{238} , E_{239} , E_{240} , E_{241} , E_{242} , E_{243} , E_{244} , E_{245} , E_{246} , E_{247} , E_{248} , E_{249} , E_{250} , E_{251} , E_{252} , E_{253} , E_{254} , E_{255} , E_{256} , E_{257} , E_{258} , E_{259} , E_{260} , E_{261} , E_{262} , E_{263} , E_{264} , E_{265} , E_{266} , E_{267} , E_{268} , E_{269} , E_{270} , E_{271} , E_{272} , E_{273} , E_{274} , E_{275} , E_{276} , E_{277} , E_{278} , E_{279} , E_{280} , E_{281} , E_{282} , E_{283} , E_{284} , E_{285} , E_{286} , E_{287} , E_{288} , E_{289} , E_{290} , E_{291} , E_{292} , E_{293} , E_{294} , E_{295} , E_{296} , E_{297} , E_{298} , E_{299} , E_{300} , E_{301} , E_{302} , E_{303} , E_{304} , E_{305} , E_{306} , E_{307} , E_{308} , E_{309} , E_{310} , E_{311} , E_{312} , E_{313} , E_{314} , E_{315} , E_{316} , E_{317} , E_{318} , E_{319} , E_{320} , E_{321} , E_{322} , E_{323} , E_{324} , E_{325} , E_{326} , E_{327} , E_{328} , E_{329} , E_{330} , E_{331} , E_{332} , E_{333} , E_{334} , E_{335} , E_{336} , E_{337} , E_{338} , E_{339} , E_{340} , E_{341} , E_{342} , E_{343} , E_{344} , E_{345} , E_{346} , E_{347} , E_{348} , E_{349} , E_{350} , E_{351} , E_{352} , E_{353} , E_{354} , E_{355} , E_{356} , E_{357} , E_{358} , E_{359} , E_{360} , E_{361} , E_{362} , E_{363} , E_{364} , E_{365} , E_{366} , E_{367} , E_{368} , E_{369} , E_{370} , E_{371} , E_{372} , E_{373} , E_{374} , E_{375} , E_{376} , E_{377} , E_{378} , E_{379} , E_{380} , E_{381} , E_{382} , E_{383} , E_{384} , E_{385} , E_{386} , E_{387} , E_{388} , E_{389} , E_{390} , E_{391} , E_{392} , E_{393} , E_{394} , E_{395} , E_{396} , E_{397} , E_{398} , E_{399} , E_{400} , E_{401} , E_{402} , E_{403} , E_{404} , E_{405} , E_{406} , E_{407} , E_{408} , E_{409} , E_{410} , E_{411} , E_{412} , E_{413} , E_{4

$$\mathbf{B} = \begin{bmatrix} \mathbf{A} & \mathbf{0} \\ \mathbf{0} & \mathbf{I} \end{bmatrix} \quad \text{EGM} \quad \mathbf{w} = \begin{bmatrix} \mathbf{w}_1 \\ \mathbf{w}_2 \end{bmatrix}$$

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Appointment of Directors and members of the Board committees

$$\begin{array}{l} \text{S} \\ \text{M} \cdot \text{J} \cdot \text{S} \\ 13.51(2) \end{array} \quad \begin{array}{l} \text{M} \\ \text{L} \\ \text{R} \end{array} \quad \begin{array}{l} \text{M} \\ \text{w} \end{array} \quad \begin{array}{l} \text{F} \\ \text{S} \end{array} \quad \begin{array}{l} \text{M} \cdot \text{M} \\ \text{R} \end{array}$$

B. D., C. B. B. (M) L. D. w. B. (M) G. M. B. (M) B. D. (M) C. R. D. B. w. 13 Feb. 2018.

$$M_{\text{L}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} + \frac{1}{\omega_{\text{H}}} \right), M_{\text{L}} \Delta \omega_{\text{L}}, M_{\text{G}} = M_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}}, M_{\text{B}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} - \frac{1}{\omega_{\text{H}}} \right), M_{\text{C}} = R_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}},$$

$$S_{\text{L}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} - \frac{1}{\omega_{\text{H}}} \right), M_{\text{L}} \Delta \omega_{\text{L}}, M_{\text{G}} = M_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}}, M_{\text{B}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} + \frac{1}{\omega_{\text{H}}} \right), M_{\text{C}} = R_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}},$$

$$C_{\text{L}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} + \frac{1}{\omega_{\text{H}}} \right), M_{\text{L}} \Delta \omega_{\text{L}}, M_{\text{G}} = M_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}}, M_{\text{B}} = \frac{1}{2} \left(\frac{1}{\omega_{\text{L}}} - \frac{1}{\omega_{\text{H}}} \right), M_{\text{C}} = R_{\text{L}} \frac{\omega_{\text{H}}}{\omega_{\text{L}}}.$$

Figure 1: Schematic representation of the four experimental conditions. The figure is divided into four quadrants labeled A, B, C, and D. Each quadrant shows a sequence of stimuli (A, B, C, D) and a response (w). The sequences are: A (A, A, B, C, D, w), B (A, A, B, C, D, w), C (A, A, B, C, D, w), and D (A, A, B, C, D, w). The sequences are identical in all four conditions.

APPENDIX

Mr. Meng Wentao, 48, H
I M D P w P J 1992 J 2000;
I M D P w P J 2000 J
2001;
M D P w P J 2001 J 2004;
I M D P w P J 2004 M 2005;
I M D E P w G C., L. (內蒙古岱海發電
有限責任公司) M 2005 N 2006;
N P w C (北方聯合電力有限責任公司) N 2006 M
2007;
B J P w C., L. M 2007 J 2009;
CPC C B J P w C., L. J
2009 J 2010; CPC C C J 2010
M 2012; B E I H C., L. M 2012
D 2014; B E H C., L. D 2014.

Mr. Jin Shengxiang, 53, w H
R I B E P w R I (北京電力科
學研究院) A 1995 N 2000;
N C E P w R I C., L. (華北電力科學
院有限責任公司) N 2000 D 2005;
N C E P w R I C., L. D 2005 M 2007;
B J I P w C., L. M 2007
A 2009; B J I P w C., L. A 2009 J
2013; P w B E
I H C., L. D 2009 M 2013;
B E I H C., L. (北京能源投資(集團)有限公司) M
2013 D 2014; B E H
C., L. D 2014.

Mr. Tang Xinbing, 53, w H
H S M
C J 1988 M 1993;
(深圳鄂豐貿易有限公司) M 1993 D 1993;
H E I C (海南鄂豐實業貿易總公司) D 1993
M 1994;
C (虹橋證券諮詢服務公司) M 1994 S 1995;
H S M C S 1995 D 1998. H w
A S O H P G
B H B C., L. (北京湖北大廈有限責任公司) D 1998
M 2000. M B J H D
C., L. (北京九立方高科技發展有限公司) M 2000 M 2002;
B I P w D I C (北京國際電力開發投資公司)
I M D P C D C., L. (內蒙古岱海
保護建設發展有限責任公司) M 2002 N 2004;
B E I
H C., L. D 2004 J 2007;
) B E I H C., L. J 2007 O

2007; J. W. B. E. I. H. C., L. O. 2007. A. 2008; H. J. L. w. H. w. D. C., L. (湖北京能龍背灣水電發展有限公司) A. 2008. J. 2009; B. E. I. H. C., L. J. 2009. D. 2009; B. E. I. H. C., L. D. 2009. D. 2014; B. E. H. C., L. D. 2014. N. 2015; B. E. H. C., L. B. E. I. H. (H. K.) C., L. N. 2015.

Mr. Zhang Fengyang, 46, w. H. B. S. D. R. I. (北京勘测設計研究院) J. 1994. S. 2000. H. B. N. C. & E. P. w. E. C., L. S. 2000. O. 2003; B. I. P. w. D. I. C. (北京國際電力開發投資公司) O. 2003. J. 2004; B. I. P. w. N. w. E. C., L. (北京國際電力新能源有限公司) J. 2004. A. 2007; B. I. P. w. N. w. E. C., L. A. 2007. J. 2009; CPC C. B. J. N. w. E. C., L. J. 2009. N. 2013; N. J. L. w. P. w. C., L. (寧夏京能靈武風電有限公司) O. 2010; B. J. N. w. E. C., L. N. 2013.