

² See, e.g., *U.S. v. Babbitt*, 100 F.3d 1250, 1254 (10th Cir. 1996) ("[T]he [Bald Eagle] Act does not require the Secretary to consider the economic impact of his decisions on the timber industry or on the economy of the State of Washington." (citations omitted)).

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

$H \sqcup K \sqcup E \sqcup L \sqcup C_1 \sqcup L \sqcup E \sqcup H \sqcup K \sqcup L \sqcup E$

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$$(A \quad \quad \quad m \quad \quad \quad P \quad \quad ' \quad R \quad \quad \quad C \quad \quad \quad m \quad \quad)$$

— V —

A 1803, 18/F, N.D., G.C. 2:50, F. 30, 2022, W.

EGM 6701 is a very faint star located in the constellation of Ursa Major. It has a visual magnitude of approximately 7.5 and is located at a distance of about 120 light-years from Earth. The star is a K-type main sequence dwarf, with a temperature of around 4,500 K. It is a member of the Ursa Major moving group.

¹ F. H. Guggenheim, *Proc. Roy. Soc. (London)*, **A 193**, 193 (1948); J. W. van der Waals, *Phil. Mag.*, **10**, 56 (1860).

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.....	3
.....	7

I ,
m :

MB1.00 C N M E

$$A - \vdash \neg \vdash \vdash t, () \vdash A - \vdash \vdash t, () \vdash C , -$$

B _ t - D _ t + C _ t

$\text{C}_1 \text{C}_2 = \text{C}_3 \text{C}_4$ $\text{C}_1 \text{C}_2 \text{C}_3 \text{C}_4 \text{C}_5 \text{C}_6 \text{C}_7 \text{C}_8 \text{C}_9 \text{C}_{10} \text{C}_{11} \text{C}_{12}$

• • • • • C , - t u n t 14 , s u m m e r 2022

CIMC (GTR) Co., Ltd. (中集車輛(集團)股份有限公司), 29 April 1996,
W.H. A. - H. K. E. E. -

\star D \star \star () \star \star \star () \star C \star —

EGM-2022-C,1803,18/F,
YI,N,D,G,
C,2:50,F,30,2022,

$\star H = \cdot () -$

$\mathbf{H} = -\nabla \phi + \int^t_0 (\mathbf{C}) dt$

$$\text{H}^+ + \text{K}^+ - \text{HK}^- \quad \text{H}^+ + \text{K}^+ - \text{C}^- \quad \text{A}^- + \text{B}^+$$

H + K + . . . E _ + - . . . E _ + H + K + L . . .

8 , 2022, 1 : 15 PM

$L \in H^1(K^1, G) = E^1(E^1, H^1(K^1, L))$

N - **D** () - **D** () - **C** , -

MB-
W C

W 100 MB H 100 C A

• \rightarrow $\int^t_0 (\cdot) -$ **•** \rightarrow $\int^t_0 (\cdot) + \mathbb{C}$, —

$\Delta_{\text{E}} = \Delta_{\text{E}}^{\text{L}} + \Delta_{\text{E}}^{\text{R}}$

▲ %—

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$$(A \quad \quad \quad m \quad \quad \quad P \quad \quad ' \quad R \quad \quad \quad C \quad \quad \quad m \quad \quad)$$

M . L G , (C E O
P)

N . 2 G_+ \dot{w}_- A_+ + , +

$$N_{\perp} = D_{\perp}, \quad /.$$

$$G = \{1, 2, \dots\} \subset C$$

$$M \cdot M_{\perp} B_{\perp} - (C - m)$$

M . . . | H_

M . _ I _

M . H J

40. F₁, D₁, F₂, C₁
N₂₄₈, E₁.

1978-1979

$$H \sqcup K \sqcup$$

H. V. KELLY

M . F . I . J .

M . F - = .

M . C . I H K F , / .

14 2022

$$T \quad S$$

$$D = M_{\perp'} = ,$$

V. *Constitutive equations for the shear modulus and wave velocity of two-phase media*

V

— 1 —

W. H. D. B. N. D. E. G. M.

2022
M.H.H.
B
N
D
B
I
C
A C C L R E I
(L) (平安資本有限責任公司 台州太富祥雲股權投資合夥企業(有限合夥))
(L) (B B M.L. (林清)(
N D B (B
B
EGM
M.L. W:

M.L., 42, N. 1980, w. C. w.

M.L. M.E. M. 2006 M. F.
L.B. E. M. 2012. M.L. 2006, 2007,
I.C., L. (黎曼投資有限公司) 2007, 2011,
A & C LL. 2007, 2011, A C, L. (平安信託有限責任公司) 2012.
M.L. A C C, L. F
E. 2019. A C, L. (上海阿拉丁生化科技股份有限公司).

M.L. A C C, L. R E I R
(L) (平安資本有限責任公司 上海太富祥中股權投資基金合夥企業(有限合夥))
(L) (A C C, L. R E I R
(L) (平安資本有限責任公司 台州太富祥雲股權投資合夥企業(有限合夥))
A C C, L. 5% C, -

A L D M.L. () ,
C (W. H K); () ,
H K () ; () ,
W G; () ,
W D ,
A, 5%

A = $\frac{1}{2} \left(B + C \right)$, $w_{||} = \frac{1}{2} \left(w_B + w_C \right)$, EGM = $\frac{1}{2} \left(H_B + H_C \right)$, B-E = $N - D$, B-H = $H_B - H_C$, M.L. = $\frac{1}{2} \left(L_B + L_C \right)$

EGM 1803, 18/F, C-2:50, F-30, 2022. N. EGM

$\gamma = 13.39(4)$ L H E EGM

where \hat{w}_p is the DGLS estimate, L_p is the p -th order Lévy process, D_p is the p -th order difference operator, and ϵ_p is the p -th order error term. The estimator \hat{w}_p is called the p -th order DGLS estimator.

where \mathbf{V} is the vector potential, \mathbf{w} is the velocity, \mathbf{B} is the magnetic field, \mathbf{E} is the electric field, \mathbf{F} is the force, \mathbf{G} is the gravitational field, \mathbf{H} is the magnetic field, \mathbf{J} is the current density, \mathbf{K} is the magnetic field, \mathbf{L} is the magnetic field, \mathbf{M} is the magnetic field, \mathbf{N} is the magnetic field, \mathbf{O} is the magnetic field, \mathbf{P} is the magnetic field, \mathbf{Q} is the magnetic field, \mathbf{R} is the magnetic field, \mathbf{S} is the magnetic field, \mathbf{T} is the magnetic field, \mathbf{U} is the magnetic field, \mathbf{V} is the magnetic field, \mathbf{W} is the magnetic field, \mathbf{X} is the magnetic field, \mathbf{Y} is the magnetic field, \mathbf{Z} is the magnetic field.

F H EGM

1. *Explain the concept of a function and its domain and range.*

I H C w_H, 27.02.2022 EGM, H
F 30.02.2022 (), H w_H, H
w_H, H w_H, H w_H, 27.02.2022 EGM.

EGM, H, C, H, C, H, K, I, L, 1712-1716, 17, F, H, w, C, 183, E, H, K (H), 4:30, M, 26, 2022.

EGM. C EGM ()

EGM.



H K E C Lm T S E H K Lm
 m m $, m$.

N :

1. F₁, C₁, H₁, I₁, L₁, EGM, 17M F₁, H₁, C₁, C₂, H₂, W₁, W₂, 27/12/2022, F₂, C₂, H₂, I₂, L₂, EGM, 17M F₂, H₂, C₂, C₃, H₃, I₃, L₃, 1712-1716, 17, F₃, H₃, W₃, C₃, 183, A₁, E₁, A₂, H₁, K₁, 4:30, M₁, 26/12/2022. I₁ → C₁, I₂ → C₂, I₃ → C₃, C₁, C₂, C₃, H₁, H₂, H₃, L₁, L₂, L₃, EGM, 27/12/2022, F₁, C₁, H₁, I₁, L₁, EGM.
2. C₁, H₁, I₁, L₁, EGM, 17M F₁, H₁, W₁, W₂
3. C₁, H₁, I₁, L₁, EGM, 17M F₁, H₁, W₁, C₂, C₃
4. C₁, H₁, I₁, L₁, EGM, 17M F₁, H₁, W₁, C₂, C₃, H₂, I₂, L₂, EGM, 17M F₂, H₂, W₂, C₄, C₅, H₃, I₃, L₃, EGM, 17M F₃, H₃, W₃, C₆, C₇, H₄, I₄, L₄, EGM, 17M F₄, H₄, W₄, C₈, C₉, H₅, I₅, L₅, EGM, 17M F₅, H₅, W₅, C₁₀, C₁₁, H₆, I₆, L₆, EGM, 17M F₆, H₆, W₆, C₁₂, C₁₃, H₇, I₇, L₇, EGM, 17M F₇, H₇, W₇, C₁₄, C₁₅, H₈, I₈, L₈, EGM, 17M F₈, H₈, W₈, C₁₆, C₁₇, H₉, I₉, L₉, EGM, 17M F₉, H₉, W₉, C₁₈, C₁₉, H₁₀, I₁₀, L₁₀, EGM, 17M F₁₀, H₁₀, W₁₀, C₂₀, C₂₁, H₁₁, I₁₁, L₁₁, EGM, 17M F₁₁, H₁₁, W₁₁, C₂₂, C₂₃, H₁₂, I₁₂, L₁₂, EGM, 17M F₁₂, H₁₂, W₁₂, C₂₄, C₂₅, H₁₃, I₁₃, L₁₃, EGM, 17M F₁₃, H₁₃, W₁₃, C₂₆, C₂₇, H₁₄, I₁₄, L₁₄, EGM, 17M F₁₄, H₁₄, W₁₄, C₂₈, C₂₉, H₁₅, I₁₅, L₁₅, EGM, 17M F₁₅, H₁₅, W₁₅, C₃₀, C₃₁, H₁₆, I₁₆, L₁₆, EGM, 17M F₁₆, H₁₆, W₁₆, C₃₂, C₃₃, H₁₇, I₁₇, L₁₇, EGM, 17M F₁₇, H₁₇, W₁₇, C₃₄, C₃₅, H₁₈, I₁₈, L₁₈, EGM, 17M F₁₈, H₁₈, W₁₈, C₃₆, C₃₇, H₁₉, I₁₉, L₁₉, EGM, 17M F₁₉, H₁₉, W₁₉, C₃₈, C₃₉, H₂₀, I₂₀, L₂₀, EGM, 17M F₂₀, H₂₀, W₂₀, C₄₀, C₄₁, H₂₁, I₂₁, L₂₁, EGM, 17M F₂₁, H₂₁, W₂₁, C₄₂, C₄₃, H₂₂, I₂₂, L₂₂, EGM, 17M F₂₂, H₂₂, W₂₂, C₄₄, C₄₅, H₂₃, I₂₃, L₂₃, EGM, 17M F₂₃, H₂₃, W₂₃, C₄₆, C₄₇, H₂₄, I₂₄, L₂₄, EGM, 17M F₂₄, H₂₄, W₂₄, C₄₈, C₄₉, H₂₅, I₂₅, L₂₅, EGM, 17M F₂₅, H₂₅, W₂₅, C₅₀, C₅₁, H₂₆, I₂₆, L₂₆, EGM, 17M F₂₆, H₂₆, W₂₆, C₅₂, C₅₃, H₂₇, I₂₇, L₂₇, EGM, 17M F₂₇, H₂₇, W₂₇, C₅₄, C₅₅, H₂₈, I₂₈, L₂₈, EGM, 17M F₂₈, H₂₈, W₂₈, C₅₆, C₅₇, H₂₉, I₂₉, L₂₉, EGM, 17M F₂₉, H₂₉, W₂₉, C₅₈, C₅₉, H₃₀, I₃₀, L₃₀, EGM, 17M F₃₀, H₃₀, W₃₀, C₆₀, C₆₁, H₃₁, I₃₁, L₃₁, EGM, 17M F₃₁, H₃₁, W₃₁, C₆₂, C₆₃, H₃₂, I₃₂, L₃₂, EGM, 17M F₃₂, H₃₂, W₃₂, C₆₄, C₆₅, H₃₃, I₃₃, L₃₃, EGM, 17M F₃₃, H₃₃, W₃₃, C₆₆, C₆₇, H₃₄, I₃₄, L₃₄, EGM, 17M F₃₄, H₃₄, W₃₄, C₆₈, C₆₉, H₃₅, I₃₅, L₃₅, EGM, 17M F₃₅, H₃₅, W₃₅, C₇₀, C₇₁, H₃₆, I₃₆, L₃₆, EGM, 17M F₃₆, H₃₆, W₃₆, C₇₂, C₇₃, H₃₇, I₃₇, L₃₇, EGM, 17M F₃₇, H₃₇, W₃₇, C₇₄, C₇₅, H₃₈, I₃₈, L₃₈, EGM, 17M F₃₈, H₃₈, W₃₈, C₇₆, C₇₇, H₃₉, I₃₉, L₃₉, EGM, 17M F₃₉, H₃₉, W₃₉, C₇₈, C₇₉, H₄₀, I₄₀, L₄₀, EGM, 17M F₄₀, H₄₀, W₄₀, C₈₀, C₈₁, H₄₁, I₄₁, L₄₁, EGM, 17M F₄₁, H₄₁, W₄₁, C₈₂, C₈₃, H₄₂, I₄₂, L₄₂, EGM, 17M F₄₂, H₄₂, W₄₂, C₈₄, C₈₅, H₄₃, I₄₃, L₄₃, EGM, 17M F₄₃, H₄₃, W₄₃, C₈₆, C₈₇, H₄₄, I₄₄, L₄₄, EGM, 17M F₄₄, H₄₄, W₄₄, C₈₈, C₈₉, H₄₅, I₄₅, L₄₅, EGM, 17M F₄₅, H₄₅, W₄₅, C₉₀, C₉₁, H₄₆, I₄₆, L₄₆, EGM, 17M F₄₆, H₄₆, W₄₆, C₉₂, C₉₃, H₄₇, I₄₇, L₄₇, EGM, 17M F₄₇, H₄₇, W₄₇, C₉₄, C₉₅, H₄₈, I₄₈, L₄₈, EGM, 17M F₄₈, H₄₈, W₄₈, C₉₆, C₉₇, H₄₉, I₄₉, L₄₉, EGM, 17M F₄₉, H₄₉, W₄₉, C₉₈, C₉₉, H₅₀, I₅₀, L₅₀, EGM, 17M F₅₀, H₅₀, W₅₀, C₁₀₀, C₁₀₁, H₅₁, I₅₁, L₅₁, EGM, 17M F₅₁, H₅₁, W₅₁, C₁₀₂, C₁₀₃, H₅₂, I₅₂, L₅₂, EGM, 17M F₅₂, H₅₂, W₅₂, C₁₀₄, C₁₀₅, H₅₃, I₅₃, L₅₃, EGM, 17M F₅₃, H₅₃, W₅₃, C₁₀₆, C₁₀₇, H₅₄, I₅₄, L₅₄, EGM, 17M F₅₄, H₅₄, W₅₄, C₁₀₈, C₁₀₉, H₅₅, I₅₅, L₅₅, EGM, 17M F₅₅, H₅₅, W₅₅, C₁₁₀, C₁₁₁, H₅₆, I₅₆, L₅₆, EGM, 17M F₅₆, H₅₆, W₅₆, C₁₁₂, C₁₁₃, H₅₇, I₅₇, L₅₇, EGM, 17M F₅₇, H₅₇, W₅₇, C₁₁₄, C₁₁₅, H₅₈, I₅₈, L₅₈, EGM, 17M F₅₈, H₅₈, W₅₈, C₁₁₆, C₁₁₇, H₅₉, I₅₉, L₅₉, EGM, 17M F₅₉, H₅₉, W₅₉, C₁₁₈, C₁₁₉, H₆₀, I₆₀, L₆₀, EGM, 17M F₆₀, H₆₀, W₆₀, C₁₂₀, C₁₂₁, H₆₁, I₆₁, L₆₁, EGM, 17M F₆₁, H₆₁, W₆₁, C₁₂₂, C₁₂₃, H₆₂, I₆₂, L₆₂, EGM, 17M F₆₂, H₆₂, W₆₂, C₁₂₄, C₁₂₅, H₆₃, I₆₃, L₆₃, EGM, 17M F₆₃, H₆₃, W₆₃, C₁₂₆, C₁₂₇, H₆₄, I₆₄, L₆₄, EGM, 17M F₆₄, H₆₄, W₆₄, C₁₂₈, C₁₂₉, H₆₅, I₆₅, L₆₅, EGM, 17M F₆₅, H₆₅, W₆₅, C₁₃₀, C₁₃₁, H₆₆, I₆₆, L₆₆, EGM, 17M F₆₆, H₆₆, W₆₆, C₁₃₂, C₁₃₃, H₆₇, I₆₇, L₆₇, EGM, 17M F₆₇, H₆₇, W₆₇, C₁₃₄, C₁₃₅, H₆₈, I₆₈, L₆₈, EGM, 17M F₆₈, H₆₈, W₆₈, C₁₃₆, C₁₃₇, H₆₉, I₆₉, L₆₉, EGM, 17M F₆₉, H₆₉, W₆₉, C₁₃₈, C₁₃₉, H₇₀, I₇₀, L₇₀, EGM, 17M F₇₀, H₇₀, W₇₀, C₁₄₀, C₁₄₁, H₇₁, I₇₁, L₇₁, EGM, 17M F₇₁, H₇₁, W₇₁, C₁₄₂, C₁₄₃, H₇₂, I₇₂, L₇₂, EGM, 17M F₇₂, H₇₂, W₇₂, C₁₄₄, C₁₄₅, H₇₃, I₇₃, L₇₃, EGM, 17M F₇₃, H₇₃, W₇₃, C₁₄₆, C₁₄₇, H₇₄, I₇₄, L₇₄, EGM, 17M F₇₄, H₇₄, W₇₄, C₁₄₈, C₁₄₉, H₇₅, I₇₅, L₇₅, EGM, 17M F₇₅, H₇₅, W₇₅, C₁₅₀, C₁₅₁, H₇₆, I₇₆, L₇₆, EGM, 17M F₇₆, H₇₆, W₇₆, C₁₅₂, C₁₅₃, H₇₇, I₇₇, L₇₇, EGM, 17M F₇₇, H₇₇, W₇₇, C₁₅₄, C₁₅₅, H₇₈, I₇₈, L₇₈, EGM, 17M F₇₈, H₇₈, W₇₈, C₁₅₆, C₁₅₇, H₇₉, I₇₉, L₇₉, EGM, 17M F₇₉, H₇₉, W₇₉, C₁₅₈, C₁₅₉, H₈₀, I₈₀, L₈₀, EGM, 17M F₈₀, H₈₀, W₈₀, C₁₆₀, C₁₆₁, H₈₁, I₈₁, L₈₁, EGM, 17M F₈₁, H₈₁, W₈₁, C₁₆₂, C₁₆₃, H₈₂, I₈₂, L₈₂, EGM, 17M F₈₂, H₈₂, W₈₂, C₁₆₄, C₁₆₅, H₈₃, I₈₃, L₈₃, EGM, 17M F₈₃, H₈₃, W₈₃, C₁₆₆, C₁₆₇, H₈₄, I₈₄, L₈₄, EGM, 17M F₈₄, H₈₄, W₈₄, C₁₆₈, C₁₆₉, H₈₅, I₈₅, L₈₅, EGM, 17M F₈₅, H₈₅, W₈₅, C₁₇₀, C₁₇₁, H₈₆, I₈₆, L₈₆, EGM, 17M F₈₆, H₈₆, W₈₆, C₁₇₂, C₁₇₃, H₈₇, I₈₇, L₈₇, EGM, 17M F₈₇, H₈₇, W₈₇, C₁₇₄, C₁₇₅, H₈₈, I₈₈, L₈₈, EGM, 17M F₈₈, H₈₈, W₈₈, C₁₇₆, C₁₇₇, H₈₉, I₈₉, L₈₉, EGM, 17M F₈₉, H₈₉, W₈₉, C₁₇₈, C₁₇₉, H₉₀, I₉₀, L₉₀, EGM, 17M F₉₀, H₉₀, W₉₀, C₁₈₀, C₁₈₁, H₉₁, I₉₁, L₉₁, EGM, 17M F₉₁, H₉₁, W₉₁, C₁₈₂, C₁₈₃, H₉₂, I₉₂, L₉₂, EGM, 17M F₉₂, H₉₂, W₉₂, C₁₈₄, C₁₈₅, H₉₃, I₉₃, L₉₃, EGM, 17M F₉₃, H₉₃, W₉₃, C₁₈₆, C₁₈₇, H₉₄, I₉₄, L₉₄, EGM, 17M F₉₄, H₉₄, W₉₄, C₁₈₈, C₁₈₉, H₉₅, I₉₅, L₉₅, EGM, 17M F₉₅, H₉₅, W₉₅, C₁₉₀, C₁₉₁, H₉₆, I₉₆, L₉₆, EGM, 17M F₉₆, H₉₆, W₉₆, C₁₉₂, C₁₉₃, H₉₇, I₉₇, L₉₇, EGM, 17M F₉₇, H₉₇, W₉₇, C₁₉₄, C₁₉₅, H₉₈, I₉₈, L₉₈, EGM, 17M F₉₈, H₉₈, W₉₈, C₁₉₆, C₁₉₇, H₉₉, I₉₉, L₉₉, EGM, 17M F₉₉, H₉₉, W₉₉, C₁₉₈, C₁₉₉, H₁₀₀, I₁₀₀, L₁₀₀, EGM, 17M F₁₀₀, H₁₀₀, W₁₀₀, C₂₀₀, C₂₀₁, H₁₀₁, I₁₀₁, L₁₀₁, EGM, 17M F₁₀₁, H₁₀₁, W₁₀₁, C₂₀₂, C₂₀₃, H₁₀₂, I₁₀₂, L₁₀₂, EGM, 17M F₁₀₂, H₁₀₂, W₁₀₂, C₂₀₄, C₂₀₅, H₁₀₃, I₁₀₃, L₁₀₃, EGM, 17M F₁₀₃, H₁₀₃, W₁₀₃, C₂₀₆, C₂₀₇, H₁₀₄, I₁₀₄, L₁₀₄, EGM, 17M F₁₀₄, H₁₀₄, W₁₀₄, C₂₀₈, C₂₀₉, H₁₀₅, I₁₀₅, L₁₀₅, EGM, 17M F₁₀₅, H₁₀₅, W₁₀₅, C₂₁₀, C₂₁₁, H₁₀₆, I₁₀₆, L₁₀₆, EGM, 17M F₁₀₆, H₁₀₆, W₁₀₆, C₂₁₂, C₂₁₃, H₁₀₇, I₁₀₇, L₁₀₇, EGM, 17M F₁₀₇, H₁₀₇, W₁₀₇, C₂₁₄, C₂₁₅, H₁₀₈, I₁₀₈, L₁₀₈, EGM, 17M F₁₀₈, H₁₀₈, W₁₀₈, C₂₁₆, C₂₁₇, H₁₀₉, I₁₀₉, L₁₀₉, EGM, 17M F₁₀₉, H₁₀₉, W₁₀₉, C₂₁₈, C₂₁₉, H₁₁₀, I₁₁₀, L₁₁₀, EGM, 17M F₁₁₀, H₁₁₀, W₁₁₀, C₂₂₀, C₂₂₁, H₁₁₁, I₁₁₁, L₁₁₁, EGM, 17M F₁₁₁, H₁₁₁, W₁₁₁, C₂₂₂, C₂₂₃, H₁₁₂, I₁₁₂, L₁₁₂, EGM, 17M F₁₁₂, H₁₁₂, W₁₁₂, C₂₂₄, C₂₂₅, H₁₁₃, I₁₁₃, L₁₁₃, EGM, 17M F₁₁₃, H₁₁₃, W₁₁₃, C₂₂₆, C₂₂₇, H₁₁₄, I₁₁₄, L₁₁₄, EGM, 17M F₁₁₄, H₁₁₄, W₁₁₄, C₂₂₈, C₂₂₉, H₁₁₅, I₁₁₅, L₁₁₅, EGM, 17M F₁₁₅, H₁₁₅, W₁₁₅, C₂₃₀, C₂₃₁, H₁₁₆, I₁₁₆, L₁₁₆, EGM, 17M F₁₁₆, H₁₁₆, W₁₁₆, C₂₃₂, C₂₃₃, H₁₁₇, I₁₁₇, L₁₁₇, EGM, 17M F₁₁₇, H₁₁₇, W₁₁₇, C₂₃₄, C₂₃₅, H₁₁₈, I₁₁₈, L₁₁₈, EGM, 17M F₁₁₈, H₁₁₈, W₁₁₈, C₂₃₆, C₂₃₇, H₁₁₉, I₁₁₉, L₁₁₉, EGM, 17M F₁₁₉, H₁₁₉, W₁₁₉, C₂₃₈, C₂₃₉, H₁₂₀, I₁₂₀, L₁₂₀, EGM, 17M F₁₂₀, H₁₂₀, W₁₂₀, C₂₄₀, C₂₄₁, H₁₂₁, I₁₂₁, L₁₂₁, EGM, 17M F₁₂₁, H₁₂₁, W₁₂₁, C₂₄₂, C₂₄₃, H₁₂₂, I₁₂₂, L₁₂₂, EGM, 17M F₁₂₂, H₁₂₂, W₁₂₂, C₂₄₄, C₂₄₅, H₁₂₃, I₁₂₃, L₁₂₃, EGM, 17M F₁₂₃, H₁₂₃, W₁₂₃, C₂₄₆, C₂₄₇, H₁₂₄, I₁₂₄, L₁₂₄, EGM, 17M F₁₂₄, H₁₂₄, W₁₂₄, C₂₄₈, C₂₄₉, H₁₂₅, I₁₂₅, L₁₂₅, EGM, 17M F₁₂₅, H₁₂₅, W₁₂₅, C₂₅₀, C₂₅₁, H₁₂₆, I₁₂₆, L₁₂₆, EGM, 17M F₁₂₆, H₁₂₆, W₁₂₆, C₂₅₂, C₂₅₃, H₁₂₇, I₁₂₇, L₁₂₇, EGM, 17M F₁₂₇, H₁₂₇, W₁₂₇, C₂₅₄, C₂₅₅, H₁₂₈, I₁₂₈, L₁₂₈, EGM, 17M F₁₂₈, H₁₂₈, W₁₂₈, C₂₅₆, C₂₅₇, H₁₂₉, I₁₂₉, L₁₂₉, EGM, 17M F₁₂₉, H₁₂₉, W₁₂₉, C₂₅₈, C₂₅₉, H₁₃₀, I₁₃₀, L₁₃₀, EGM, 17M F₁₃₀, H₁₃₀, W₁₃₀, C₂₆₀, C₂₆₁, H₁₃₁, I₁₃₁, L₁₃₁, EGM, 17M F₁₃₁, H₁₃₁, W

V

A , *B* ~~*m*~~ ~~*m m*~~ , *M . M*
B **, *M . L G* * , *M . Z H* **, *M . W Y* **, *M . H J* **, *M . F*
J ***, *M . F Z* *** *M . C H K F* ***.

* *E D*

** *N - D*

*** *I - D*