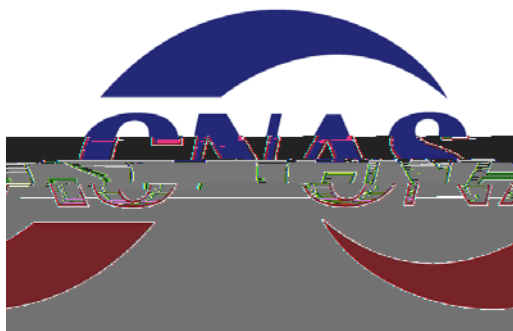




CNAS-CI01

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Accreditation Criteria for the Competence of Inspection Bodies

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CNAS-CI01:2012 符合性评估 (认证) 标准

ISO/IEC17020:2012 Conformity assessment — Requirements for the operation of various types of bodies performing inspection

ISO/IEC17020 符合性评估 标准

17000 “ 符合性评估 ”

ISO/IEC17020:2012 6 CNAS-CI01:2006 1 0

ISO/IEC17020:2012 ISO/IEC17020:1998 1 0 IO

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The diagram illustrates a neural network architecture with multiple layers and nodes. The nodes are represented by various symbols, including letters, numbers, and mathematical symbols, arranged in a hierarchical structure. The connections between nodes are indicated by lines and arrows, showing the flow of information through the network. The architecture includes input, hidden, and output layers, with various types of neurons and connections represented by the different symbols used.

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3 Π GB/T 27000:2006 Λ 3.3 ¢
3.3 process
□ ||
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3.4 ≡ service

GB/T 27000:2006 6.4

3.10 complaint

GB/T 27000:2006 6.5

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4.1

- 4.1.1
- 4.1.2
- 4.1.3
- 4.1.4
- 4.1.5
- 4.1.6
- a)
- b)
- c)
- A.1
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5.2.6 " " ||

5.2.7 √ || Э √

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6.1

6.1.1 б || F ^ √

γ 5.2.7 "Ω 1 N ħ 1 e s ϕ

6.1.2 ||

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6.1.3 б Ю

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--- ∟ ∙ ∟ ∙ a

т б ∟ ∙
6.1.4 Э т ∙

6.1.5 √ б ||

6.1.6 √ 6.1.5 ↑ Ю

- a) Э
- b) Ю
- c) б ∟ ∙

6.1.7 ∟ α Э √ б || F

∟ α 6.1.8 √ √ || 6.1.7
∟ || ∠ ∙ Ю " ∙
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6.1.9 ∙
∙

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b) ϕ

c) || □ ϕ π

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6.3 † ^

6.3.1 α Ю ^ ~ · E † ^ ·
 † ϕ † ^ F || ^
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2 " ε " α " ε e "Υ k ϕ

3 " " H w Š ñ H w 1 3 u đ 1 ñ A I
 " H w И " H w 1 ã ~ T ϑ ε ζ

6.1.2 ϕ

6.3.2 ã † † ^

6.3.3 † † ^ ^ ·

6.3.4 ϕ † ^ F √ † ^ ^ ñ †
 ^ ñ ϕ † ^ "

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7.1.1

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 ρ ε ϝ L "I ñ e ϕ
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7.1.2

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7.1.3

ñ

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 1 A ñ ã Š * 'H w ʎ ã ϑ B ñ ϑ S ã 1 J ñ o ϕ
 z ▲ ϑ 1 z l ε ϝ * 'H w w ñ L "I ▲ ϑ 1 z l || Y i T z l ϕ

7.1.4

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"P`

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7.3.1 8.4 3

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7.3.2

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7.4.1

7.4.2

a)

b)

c)

d)

e)

f)

g)

7.4.3 7.4.2g

7.4.4

7.4.5

7.5

7.5.1

7.5.2

7.5.3

7.5.4

7.5.5

7.6

7.6.1

a)

b)

c)

7.6.2 a₂

7.6.3 A A 3 α̂

3

7.6.4 α̂ b √ ||

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7.6.5 A A

8

8.1

8.1.1 ≠ d ñ ≠ A B

8.1.2 A

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A

8.3

8.4

8.5

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8.7

8.8

7.5 7.6

8.2

8.1.3 B

9

GB/T 19001

d

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8.2 8.8

8.2

8.2.1 d ñ ≠ 3

8.2.4 $\tilde{\eta} \neq$

8.2.5 6

 ∂_t

8.3 A

8.3.1 $\tilde{\eta} \neq$

8.3.2 Ю

a) $\begin{matrix} \times \\ | \\ \sigma \end{matrix}$ N $\tilde{\eta}$

b) σ $\mathbb{A}_t$ $\tilde{\eta}$

c) $\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$

d) $\frac{1}{2}$

e) $\begin{matrix} \text{d} & \text{d} \\ & \vdots \end{matrix}$

f) $\mathcal{C}^{\infty}(\mathbb{R}^n) \rightarrow \mathcal{C}^{\infty}(\mathbb{R}^n)$

g) $\frac{1}{2}$ d) $\frac{1}{4}$



 $\acute{\alpha}$

 $\grave{\eta}$

 $\imath_x$

 $\Pi \varepsilon \aleph$

 $\imath \acute{\alpha}$

 $e \blacktriangle \vartheta$

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Š τ 8.4 A

8.4.1 “E X h îÖÿ° “ E Tf612 d <4320 1 DA67E946B446BC Ýì •‘EÂ ĐăÔ# °€

- f) 1 1
- g)

8.5.3

- ^ IO $\bar{\alpha}$
- a) $\downarrow$
- b) $\tilde{\eta} \neq$
- c)

8.6 A

8.6.1 $\tilde{\eta} \neq \downarrow$

cf

GB/T 19011 $\underline{u} \vee$ e $\tilde{Y} \text{ 1}$ C

8.6.2 , , $\downarrow$

8.6.3 ,

8.6.4 12 э

1

8.6.5 cf $\tilde{\eta} \neq$

- a)
- b) a
- c) т
- d) $\downarrow$ $\vee$
- e) $\vdots$ v
- f) v

8.7 A

8.7.1 $\vdots$ a ^

8.7.2 $\vee$ a ^ $\vee$ $\text{A} \vee$

8.7.3 б $\vee$

8.7.4 IO

- a) $\vdots$ a ^
- b) a ^ $\vee$
- c) a ^
- d) , $\vee$ cf a ^ a $\text{A} \vee$
- e) $\downarrow$
- f) $\vee$
- g)

8.8

A

8.8.1

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a

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8.8.2

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8.8.3

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A.1 A

4.1.6 a) Ю

a) ↓ ↓
b) ↓ a · / "

a

1 б ă Ľ "I á * 'H w ũ ı A † ↓ * ̢ ı 6 ħ H
ñ ¢

2 б ă * 'H w κ ı * ı ı π W i ħ б ă
Š ħ ı ı * ı ı π W i ħ ¢

c) a э

↑

1 б ă Ľ "I á * 'H w ı / á e s ũ ı A
† ↓ * ̢ ı 6 ħ H ħ ¢

2 б ă ı / ↓ e s κ ı * ı ı π W i i
'I ħ б ă Š ħ ı ı * ı ı π W i i 'I ħ
¢

d) a б э

Ю

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1 – ¢ F / ̢ э
F
2 ũ / ~ / Ю
/ / / a

2) ~
/ ¢ / ↓ ¢ ā

3) ā ~ a ¢
* ı ı ħ i Ψ i y i ' i π W i i ħ 'I ā ı
, α ı ā ~ ъ ă o ı ¢

4) / F

