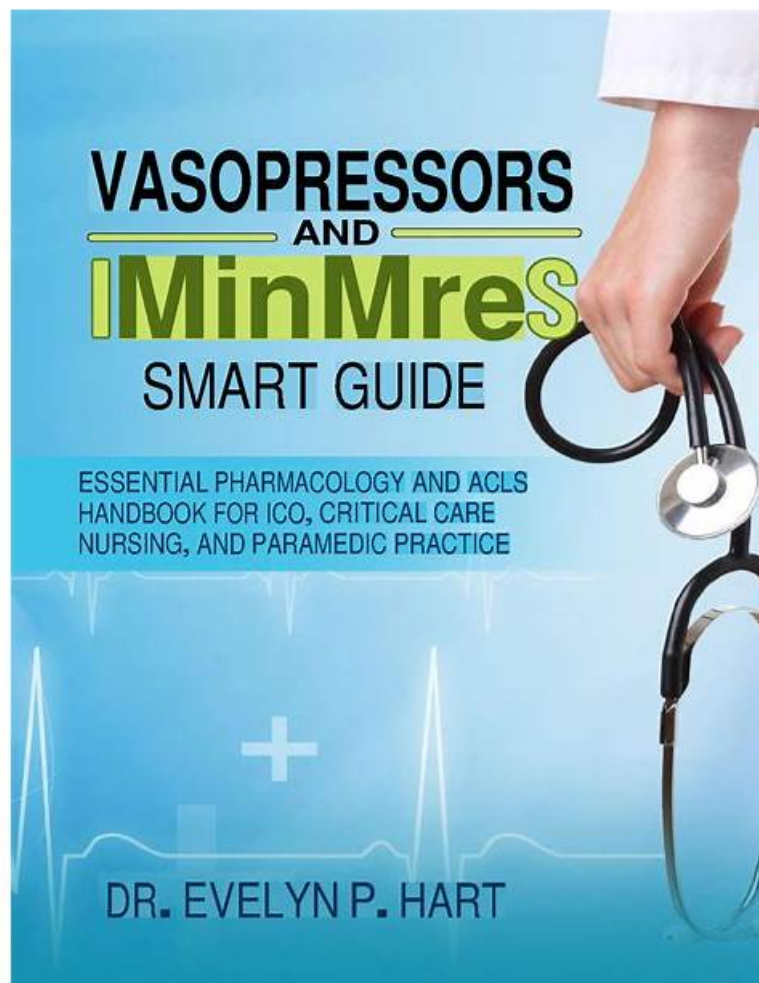


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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q540-Q545):

NEW QUESTION # 540

Which of the following options are correct about the description of rectangular window and Hamming window? (Multiple choice)

- A. The Hamming window can effectively overcome the leakage phenomenon and has the widest application range.
- B. The rectangular window has better smoothness, but the waveform details are lost and leakage occurs (Yes, new version PPT page 253)
- C. The side lobe peak of the rectangular window is large, so its spectrum leakage is more serious
- D. The main lobe width of the Hamming window is larger than that of the rectangular window, and has a higher spectral resolution (the rectangular frame has a higher spectral resolution)

Answer: A,B,C

NEW QUESTION # 541

The ability of organisms is acquired through learning, or it is the instinct of organisms. Machine learning is the ability of machines acquired through learning, and in addition to machine learning, it is the instinct of machines, that is, the "if" statement forged with the blood and accumulation of a large number of programmers.

- A. True
- B. False

Answer: A

NEW QUESTION # 542

C. ANN is Huawei's chip enabling layer for deep neural networks and Ascend processors. What are its main functional modules? (Multiple choice)

- A. Low-level compiler
- B. FusionEngine
- C. CCE operator library
- D. TBE

Answer: A,B,C,D

NEW QUESTION # 543

After the ModelArts automatic learning object detection model is deployed, users can add pictures for testing. Which of the following options are output prediction results? (Multiple choice)

- A. Label predicted by each detection box
- B. Four-point coordinates of each detection box
- C. Confidence of each detection box
- D. The true label of each detection box

Answer: A,B,C

NEW QUESTION # 544

What tasks in the speech field are suitable for GMM? (Multiple choice)

- A. Speech Noise Reduction
- B. Speech Synthesis
- C. Noise Tracking
- D. Speech Recognition

Answer: A,B,C,D

NEW QUESTION # 545

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- [illegible]

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