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ABSTRACT

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Include at least 5 keywords or phrases.

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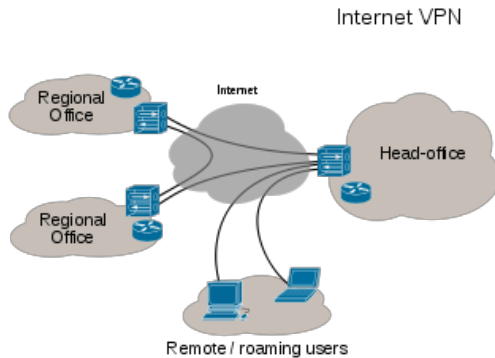

Fig. Computer Network

5. MATH

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Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

REFERENCES

[1] A. Vetro, H. Sun, P. DaGraca, and T. Poon, "Minimum drift architectures for three-layer scalable DTV decoding*," IEEE Trans. Consumer Electron.,* vol. 44, no. 3, pp. 527-536, Aug. 1998.

[2] A. N. Netravali and B. G. Haskell, *Digital Pictures,* 2nd ed., Plenum Press: New York, 1995, pp. 613-651.

[3] A. Vetro, H. Sun, P. DaGraca, and T. Poon, "Minimum drift architectures for three-layer scalable DTV decoding*," IEEE Trans. Consumer Electron.,* vol. 44, no. 3, pp. 527-536, Aug. 1998.

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[5] A. Vetro, H. Sun, P. DaGraca, and T. Poon, "Minimum drift architectures for three-layer scalable DTV decoding*," IEEE Trans. Consumer Electron.,* vol. 44, no. 3, pp. 527-536, Aug. 1998.

[6] A. N. Netravali and B. G. Haskell, *Digital Pictures,* 2nd ed., Plenum Press: New York, 1995, pp. 613-651.

[7] A. Vetro, H. Sun, P. DaGraca, and T. Poon, "Minimum drift architectures for three-layer scalable DTV decoding*," IEEE Trans. Consumer Electron.,* vol. 44, no. 3, pp. 527-536, Aug. 1998.

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[9] A. Vetro, H. Sun, P. DaGraca, and T. Poon, "Minimum drift architectures for three-layer scalable DTV decoding*," IEEE Trans. Consumer Electron.,* vol. 44, no. 3, pp. 527-536, Aug. 1998.

[10] A. N. Netravali and B. G. Haskell, *Digital Pictures,* 2nd ed., Plenum Press: New York, 1995, pp. 613-651.