Frequency Hopping and Pattern Recognition

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Abstract—This will be the abstract.

Index Terms—wireless, frequency, hopping, pattern, recognition

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This will be the introduction.

II. PROBLEM STATEMENT

This will be the problem statement.

III. YOUR SOLUTION

This will be my solution.

IV. NUMERICAL RESULTS AND ANALYSIS

This will be the numerical results and analysis

V. CONCLUSIONS

This will be the conclusions

REFERENCES

 G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529–551, April 1955.