Generalize Focal Loss Method for Mathematical Formulas Detection in PDF Documents

Nghia Vo Trong
Faculty of Information Technology
University of Science, VNU-HCM
Ho Chi Minh City, Vietnam
20120536@student.hcmus.edu.vn

Van-Loc Nguyen
Faculty of Information Technology
University of Science, VNU—HCM
Ho Chi Minh City, Vietnam
20120131@student.hcmus.edu.vn
ORCID: 0000-0001-9351-3750

Minh-Tam Nguyen Kieu
Faculty of Information Technology
University of Science, VNU-HCM
Ho Chi Minh City, Vietnam
20120572@student.hcmus.edu.vn

Dang Nguyen Hai
Faculty of Information Technology
University of Science, VNU-HCM
Ho Chi Minh City, Vietnam
nhdang@selab.hcmus.edu.vn

Abstract—Write the abstract here. Index Terms—

- I. INTRODUCTION
- II. RELATED WORKS

III. METHOD

IV. EXPERIMENTS

V. CONCLUSION

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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.
- [2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.