Aplicación Movil Para Intercambio de Libros BookSwapp

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Fig. 1: Asi se ponen imagenes

Abstract—**Aqui va el abstract**

Index Terms—**palabras clave**

I. INTRODUCCIÓN

Introducción

II. BOOKSWAPP

Ola Ke Ase

A. Usuario Gratuito

Esto es una subsección

III. RESULTADOS

Aqui poner como resulto todo

IV. CONLUSIONES

Conclusiones del trabajo

REFERENCES

[1] A. M. Malik, "Optimal Tile Size Selection Problem using Machine Learning," *2012 11th International Conference on Machine Learning and Applications*, pp. 275–280, dec 2012. [Online]. Available: http://ieeexplore.ieee.org/document/6406709/

[2] J. Coburn, S. Ravi, A. Raghunathan, and S. Chakradhar, "An Evaluation of Different Modeling Techniques for Iterative Compilation," in *Proceedings of the 2011 international conference on Compilers, architectures and synthesis for embedded systems*. ACM, 2011, pp. 65 – 74. [Online]. Available: http://ieeexplore.ieee.org/document/6062032/

[3] M. Stephenson, S. Amarasinghe, M. Martin, and U.-M. O'Reilly, "Meta Optimization: Improving Compiler Heuristics with Machine Learning," *ACM Conference on Programming Language Design and Implementation*, vol. 38, no. 5, pp. 77–90, 2003. [Online]. Available: http://portal.acm.org/citation.cfm?doid=781131.781141

[4] W. F. Ogilvie, P. Petoumenos, Z. Wang, and H. Leather, "Minimizing the cost of iterative compilation with active learning," *Proceedings of the 2017 International Symposium on Code Generation and Optimization*, pp. 245–256, 2017. [Online]. Available: http://dl.acm.org/citation.cfm?id=3049859{&}CFID=737186299{&}CFTOKEN=82360214

[5] M. Namolaru, A. Cohen, G. Fursin, A. Zaks, and A. Freund, "Practical aggregation of semantic program properties for machine learning based optimization," *Proceedings of the 2010 international conference on Compilers, architectures and synthesis for embedded systems - CASES '10*, p. 197, 2010. [Online]. Available: http://portal.acm.org/citation.cfm?doid=1878921.1878951

[6] T. Zhang, "Solving large scale linear prediction problems using stochastic gradient descent algorithms," *Proceedings of the twenty-first international conference on Machine learning*, vol. 6, p. 116, 2004. [Online]. Available: http://portal.acm.org/citation.cfm?doid=1015330.1015332http://dl.acm.org/citation.cfm?id=1015332

ANEXOS

A. Anexo 1.

Por si necesitamos anexos