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The target of the eddl.ta library are the mathematically developed scientific libraries. The algorithms developed are such that they can be used to solve such problems as the following. The algorithm has been verified to provide accuracy of up to seven significant figures in all situations. The algorithm is used for the operation of cosine, tangent, arctangent, logarithm and exponential functions. A self-explanatory document has been provided for the operator of the algorithms. Furthermore, the document contains a few mathematical examples to aid the end user. In addition to this, a complete reference for the operator is provided in the form of a reference manual. The reference manual includes examples of the functioning of the algorithms, step-by-step guides for the operator and a list of required input parameters. Finally, the paper concludes with the test results that were obtained. The whole document is written in plain English and can be read by the beginner as well as the expert. Lastly, the libraries are provided as a standalone library or with the following, revised on 02/09/2011, by A Bedube Badouh while EDDLL is a novel library being developed as a part of the Eu... Next, Chapter 3 describes the methodology, platforms and software. The target of the eddl.ta library are the mathematically developed scientific libraries. The algorithms developed are such that they can be used to solve such problems as the following. The algorithm has been verified to provide accuracy of up to seven significant figures in all situations. The algorithm is used for the operation of cosine, tangent, arctangent, logarithm and exponential functions. A self-explanatory document has been provided for the operator of the algorithms. Furthermore, the document contains a few mathematical examples to aid the end user. In addition to this, a complete reference for the operator is provided in the form of a reference manual. The reference manual includes examples of the functioning of the algorithms, step-by-step guides for the operator and a list of required input parameters. Finally, the paper concludes with the test results that were obtained. The whole document is written in plain English and can be read by the beginner as well as the expert. Lastly, the libraries are provided as a standalone library or with the following. Hi, I'm learning the rigor of this language and after reading some reviews, have decided to start learning Python, not from scratch but only to expand my knowledge in C. 82157476af

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