

## EDITORIAL

The articles selected for this edition discuss several themes in Systems and Computing. We thank the authors and readers for the dissemination and growth of the Revista de Sistemas e Computação (RSC) as an important means of disseminating academic and scientific works. This allows researchers and students in the field of Computer Science, Information Systems, Computer Engineering and related fields to find works with diversified topics to support their research and work.

In this issue we will have the following articles:

- Sistema de Coleta, Armazenamento e Disponibilização de Dados sobre a Saúde no Brasil;
- Análise Quantitativa da Aquisição de Dívida Técnica em Sistemas Legados;
- Detection of COVID-19 in Computed Tomography Images Using Deep Learning: A Literature Review;
- Developing chatbots in the field of healthcare: A systematic review;
- Estudo Comparativo a Partir da Aplicação de Técnicas de Aprendizagem Profunda Baseadas em Dados Pluviométricos Coletados por Estação Meteorológica Automática;
- Aprendizado Profundo para Detecção de Cálculos Renais em Imagens de Tomografia Computadorizada;
- Segmentação e contagem automática de ovos do Aedes Aegypti em palhetas de ovitrampa baseada em aprendizado profundo.

The Revista de Sistemas e Computação consolidates itself as a solid reference for academic works.

In this edition, we have a partnership with the ENUCOMPI - Encontro Unificado de Computação do Piauí, in which the best works were selected and given the opportunity to extend them to the current publication. RSC has the practice of supporting regional and national events. The partnership with ENUCOMPI is another of these initiatives.

Currently, the RSC has in its scientific committee professors from several national institutions, from all geographic regions of Brazil, as well as from renowned international institutions. We receive articles for evaluation from higher education institutions from all geographic regions of the country. We hope that these articles can contribute to your research and that they serve as an incentive for submitting your work to the RSC.

Prof. Dr. Paulo Caetano da Silva  
Chief editor