Parallel and High Performance Computing  Harnessing power of thousands of CPU cores to solve efficiently problems that the world cares about

Big Data in Life Sciences  Designing novel methods to unveil mysteries buried in massive DNA collections

Data Driven Scientific Computing  Developing new techniques to help engineers and scientists understand their data

The SCoRe Group is led by Dr. Jaroslaw Zola, who has over ten years of professional experience developing algorithms and methods for solving compute intensive and data driven problems in life sciences and engineering. You can contact him at http://www.jzola.org/.

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