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Subject: GPU implementation for Grey-Level-Co-occurrence-Matrix & Haralick Matrix  
Posted by [lefsky@gmail.com](mailto:lefsky@gmail.com) on Fri, 15 Aug 2014 15:33:36 GMT

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I have been looking for a program to calculate the Grey-Level-Co-occurrence-Matrix matrix and Haralick indices using GPU acceleration, but there doesn't seem to be a good solution out there. There are academic papers describing solutions but no actual software implementations suitable for application.

Does anyone know of a GPU implementation of this algorithm? Are there individuals out there who could handle this programming? Tech-X (makers of GPU-Lib) offer programming services- does anyone have experience with this and if so, would you be willing to comment on what that costs? (You might be best off emailing me with that information).

Thanks

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