Pythorient - a lightweight script to add some functionality in the analysis of EBSD data

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Abstract

Pythorient was developed for the identification of CSL Σ triple junction configurations, which is particularly useful in terms of grain boundary engineering.
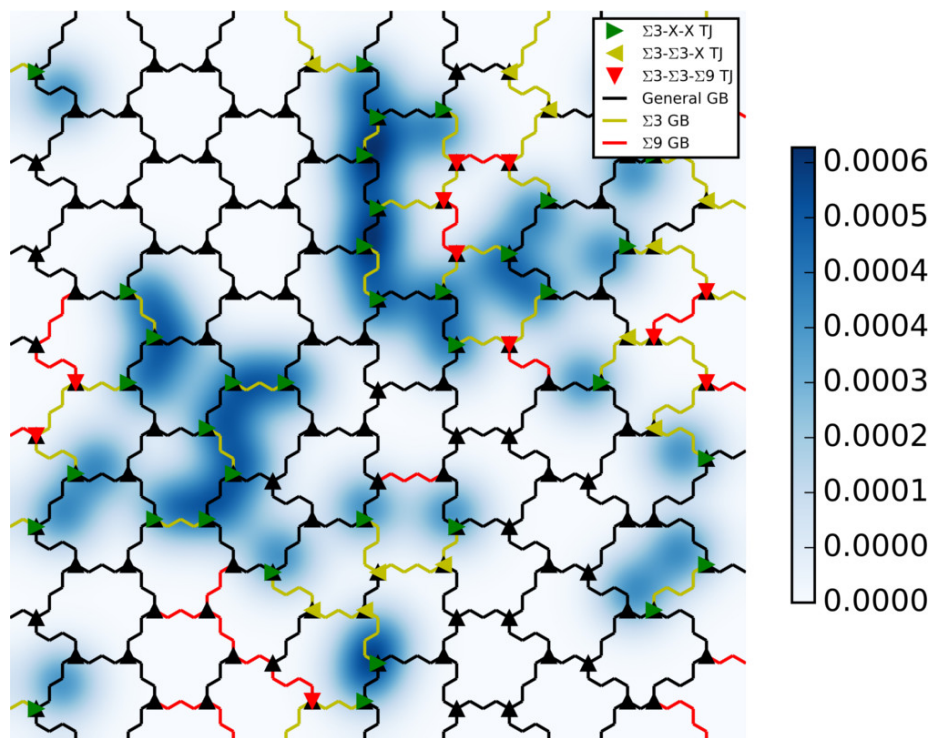
1   Introduction

Figure 1: Legend (350 words max). Example legend text.