

This document contains supplementary material for the following publication:

Dickscheid, Timo, Falko Schindler, and Wolfgang Förstner (2010):

Coding Images with Local Features.

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The tables show average incompleteness scores $d(p_H, p_{c_i})$ for feature sets \mathcal{L}_i , arising from all possible triplets of detectors, over all images of the KITCHEN category. The additional black bars denote the $1\text{-}\sigma$ -confidence region over all images in a category. The triplets are sorted in ascending order w.r.t. their completeness regarding the entropy density p_H . Note that the particular values may differ slightly from the ones in the original paper, where a different subset of images per category has been used.

