

Extracting Images and Displacements from Raw Spectral Domain Optical Coherence Tomography Data

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Abstract—Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aequo doleamus animo, cum corpore dolemus, fieri.,

Index Terms—

I. INTRODUCTION

II. METHODOLOGY

L2K transforms the data into the linearly sampled data in the k domain via interpolation as $k = 2\frac{\pi}{\lambda}$

REFERENCES