MEDICAL IMAGE RESEARCH FOR THE DIAGNOSES OF EYE DISEASES (PARTICULARYLY DIABETIC RETINOPATHY)

EYE RESEARCH GROUP LISTING RESEARCH THEIR RESEARCH, ENHANCEMENT AND ANALYSIS TECHNIQUES: <http://www.lfb.rwth-aachen.de/en/index.html>

IMAGE RET RESEARCH GROUP: <http://www.it.lut.fi/project/imageret/>

RESEARCH ON DIABETIC RETINOPATHY: <http://scholar.google.com/scholar?q=eye+%22diabetic+retinopathy%22+grants+research+links&hl=en&pwst=1&um=1&ie=UTF-8&oi=scholart>

PREPROCESSING FOR SEGMENTATION: <http://www.google.com/search?hl=en&q=%22preprocessing+for+segmentation%22>

<http://www.google.com/search?hl=en&q=%22preprocessing+for+segmentation%22+%22blood+vessels%22>

<http://www.google.com/search?hl=en&q=%22preprocessing+for+segmentation%22+vessel>+

GENERAL MEDICAL IMAGE SEGMENTATION TECHNIQUES

<http://scholar.google.com/scholar?q=%222D+medical+image+segmentation%22&hl=en&lr>=

<http://scholar.google.com/scholar?hl=en&lr=&q=%222-D+medical+image+segmentation%22>

<http://portal.acm.org/citation.cfm?id=11274.11275>

<http://portal.acm.org/citation.cfm?id=567213&dl=GUIDE&coll=GUIDE&CFID=61749848&CFTOKEN=86445368>

<http://scholar.google.com/scholar?hl=en&lr=&q=%22a+review%22+%22biomedical+image+segmentation%22+2D>

<http://scholar.google.com/scholar?hl=en&lr=&q=%22a+review+of+biomedical+image+segmentation%22>+

<http://scholar.google.com/scholar?hl=en&lr=&q=%22a+review+of+biomedical+image+segmentation+techniques%22>

<http://scholar.google.com/scholar?hl=en&lr=&q=related:JPqDgvI1Ac4J:scholar.google.com/>

<http://scholar.google.com/scholar?hl=en&lr=&cluster=6409911711522932817>

<http://scholar.google.com/scholar?hl=en&lr=&cluster=738583964647971217>

<http://scholar.google.com/scholar?hl=en&lr=&q=%22biomedical+image%22+%22segmentation+techniques%22+2D+review>

<http://scholar.google.com/scholar?hl=en&lr=&q=%22biomedical+image%22+%22segmentation+techniques%22+approaches+image+review+2D>

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<http://scholar.google.com/scholar?hl=en&lr=&q=%22biomedical+image%22+%22segmentation+techniques%22+review>

<http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=730379>

<http://scholar.google.com/scholar?hl=en&lr=&q=%22image+segmentation%22+%22medical+applications%22+2D>

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<http://scholar.google.com/scholar?hl=en&lr=&q=review+%22medical+image+segmentation%22+2D&btnG=Search>

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<http://scholar.google.com/scholar?hl=en&lr=&q=review+%22medical+image+segmentation%22+2-D+approaches>

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<http://sfx.carli.illinois.edu/sfxsie?sid=google&auinit=JC&aulast=Bezdek&atitle=Review+of+MR+image+segmentation+techniques+using+pattern+recognition&id=pmid:8413011>