

# **Understanding Encoded Blur Kernel Space to Probe Medical Images Using Python + Smart Devices + Zerynth IoT + HPC Heterogeneous Systems + ImageAI + Z3Py** [ Z3 API in Python → Z3 is a High Performance Theorem Prover developed at Microsoft Research ].

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## **[I] Main Idea + Inspiration + Introduction :**

Exploring Image Deblurring via Encoded Blur Kernel Space → [ Source - (<https://arxiv.org/abs/2104.00317>) ]

## **[II] R&D Image Processing + Informatics Framework Using Python :**

You could easily derive your own Informatics R&D Platform by simply following our online Short Technical Notes Using Python.

**Please study the links shown below :**

[a] <https://www.vixra.org/abs/2003.0304>

[b] <https://www.vixra.org/abs/1911.0089>

## **[III] Important References + Useful Links :**

[a] <https://github.com/tejdkn-2019-ShortNotes> - Plenty of online examples.

**[IV] Acknowledgment/s :** Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D. Inspire Others Always.

**[V] Conclusion/s + Future Perspectives :** Interesting Technical Communication on Medical Imaging & Informatics with a NOVEL APPROACH.

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