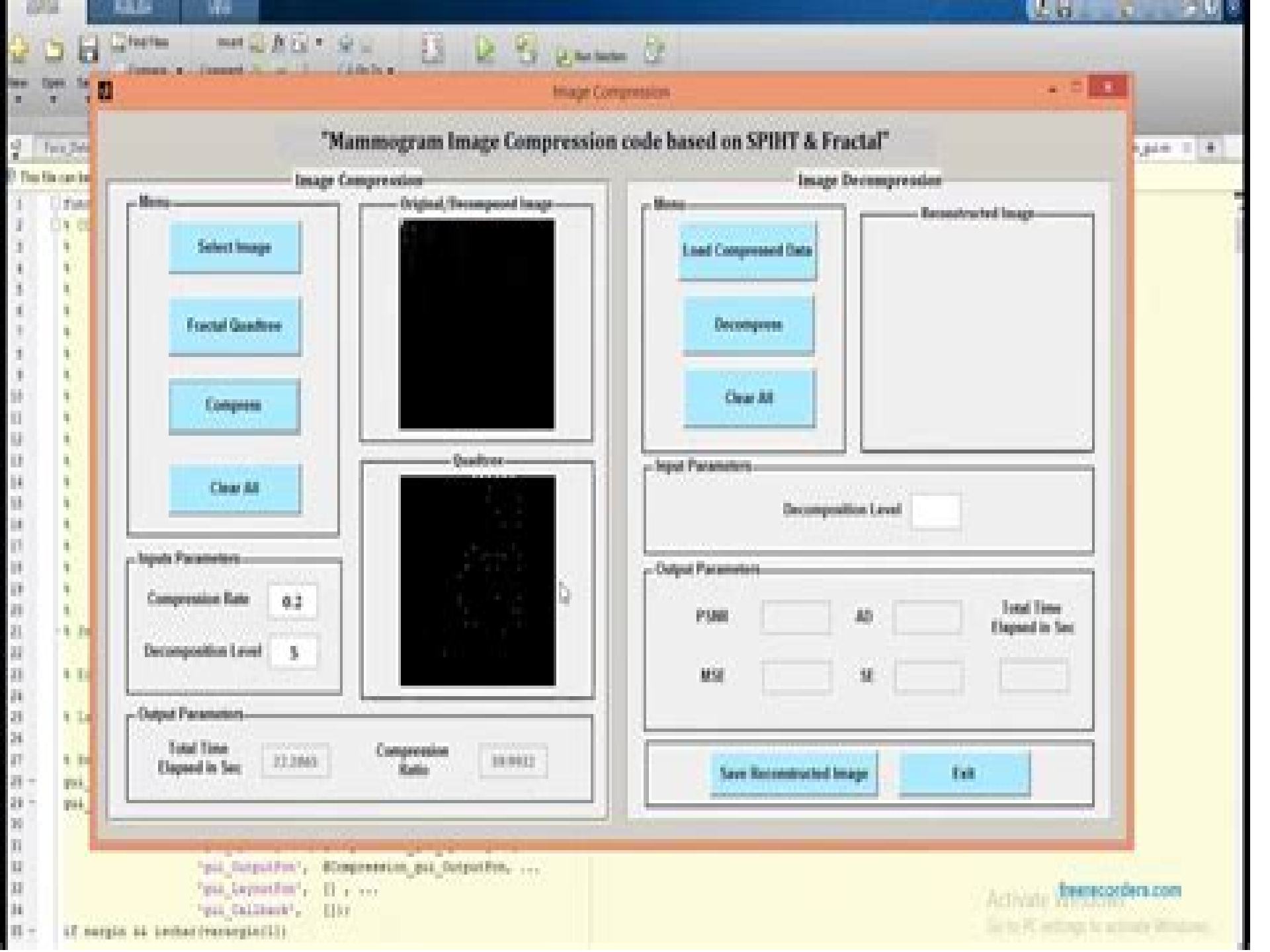




"Mammogram Image Compression code based on SPIHT & Fractal"

Image Compression

Menu

Select Image

Fractal Quadtree

Compress

Clear All

Original/Decomposed Image



Quadtree



Input Parameters

Compression Rate

Decomposition Level

Output Parameters

Total Time
Elapsed in Sec

Compression
Ratio

Image Decompression

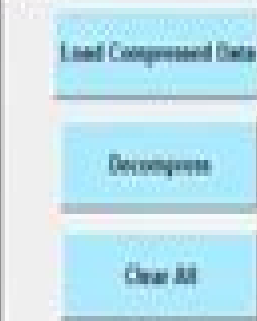
Menu

Load Compressed Data

Decompress

Clear All

Reconstructed Image



Input Parameters

Decomposition Level

Output Parameters

PSNR

AD

MSE

SE

Total Time
Elapsed in Sec

Save Reconstructed Image

Exit

```
"gui_OutputFile", @Compression_gui_OutputFile, ...
```

```
"gui_LayoutFile", [] , ...
```

```
"gui_Callback", []);
```

```
if nargin < 4, uidata(handles(1));
```

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Communication and Networking Dominik Slezak, Thanos Vasilakos, MingChu Li, Kouichi Sakurai, 2009-12-01 As future generation information technology FGIT becomes specialized and fr mented it is easy to lose sight that many topics in FGIT have common threads and because of this advances in one discipline may be transmitted to others Presentation of recent results obtained in different disciplines encourages this interchange for the advancement of FGIT as a whole Of particular interest are hybrid solutions that c bine ideas taken from multiple disciplines in order to achieve something more signi cant than the sum of the individual parts Through such hybrid philosophy a new principle can be discovered which has the propensity to propagate throughout mul faceted disciplines FGIT 2009 was the first mega conference that attempted to follow the above idea of hybridization in FGIT in a form of multiple events related to particular disciplines of IT conducted by separate scientific committees but coordinated in order to expose the most important contributions It included the following international conferences Advanced Software Engineering and Its Applications ASEA Bio Science and Bio Technology BSBT Control and Automation CA Database Theory and Application DTA D aster Recovery and Business Continuity DRBC published independently Future G eration Communication and Networking FGCN that was combined with Advanced Communication and Networking ACN Grid and Distributed Computing GDC M timedia Computer Graphics and Broadcasting MulGraB Security Technology SecTech Signal Processing Image Processing and Pattern Recognition SIP and and e Service Science and Technology UNESST

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