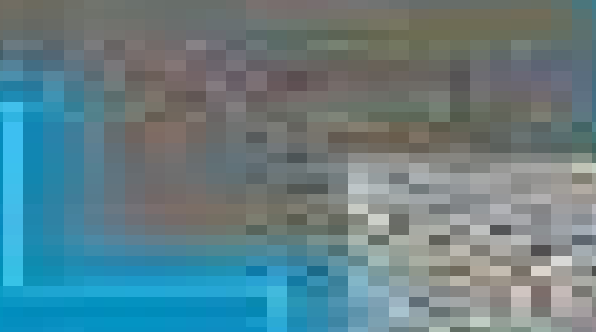
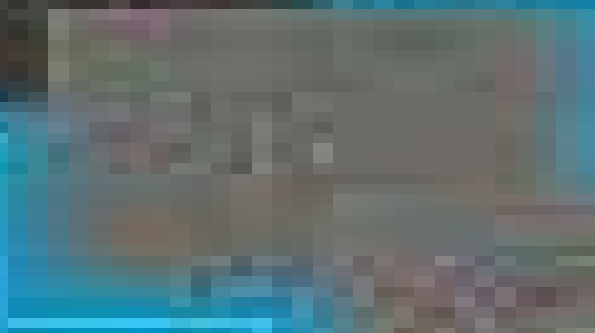
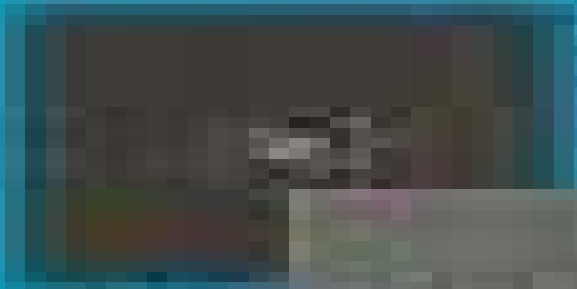


1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to develop a plan or strategy to address it. This may involve setting goals, identifying resources, and determining the best course of action.

3. The third step is to implement the plan. This involves putting the strategy into action and monitoring progress along the way.

4. Finally, the fourth step is to evaluate the results of the process. This involves assessing whether the problem has been solved and whether the process was effective.



5. The final step in the process is to document the results of the process. This involves creating a report or record of what was done and the outcomes.

6. Once the process is complete, the next step is to review the results and determine if any further action is needed. This may involve identifying areas for improvement or determining if the problem has been fully resolved.

Frequency Domain Filtering Strategies For Hybrid Optical Information Processing

Francis T. S. Yu, Suganda Jutamulia



Frequency Domain Filtering Strategies For Hybrid Optical Information Processing:

Frequency Domain Filtering Strategies for Hybrid Optical Information Processing Chris R. Chatwin, Ruikang K. Wang, 1996 Focuses on the development of optically implementable frequency domain algorithms that can be exploited to enhance the performance of optical information processing systems The algorithms are designed to be adaptable for situations with very different requirements such as industrial inspection and military targeting Addressed to researchers builders of industrial and military systems Annotation copyright by Book News Inc Portland OR *Frequency Domain Filtering Strategies for Hybrid Optical Information Processing* Chris R. Chatwin, Ruikang K. Wang, 1996 The book focuses attention on the development of optically implementable frequency domain algorithms that may be exploited to enhance the performance of optical information processing systems The objective of filtering is to overcome limitations in performance that are generated by problems relating to input image distortion noise clutter discrimination object localisation accuracy multi class recognition and optical efficiency The methods and architectures reported will be of great interest to researchers and industrial companies building systems for industrial inspection security and surveillance military acquisition and tracking

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