























## **Practical procedure:**

- 1. Find best approximation to degradation that happened
- 2. Pad or not to pad with 0's, image mean value or other.
- 3. Compute FFT of degradation
- 4. FFT real, symmetric? If not maybe force (abs())
- 5. Deconvolute/divide out degradation Frest = G./H
- 6. Ifft back to get "restored" image
- See matlab example in lecture notes 22

## **Example: F-t based restoration**



















