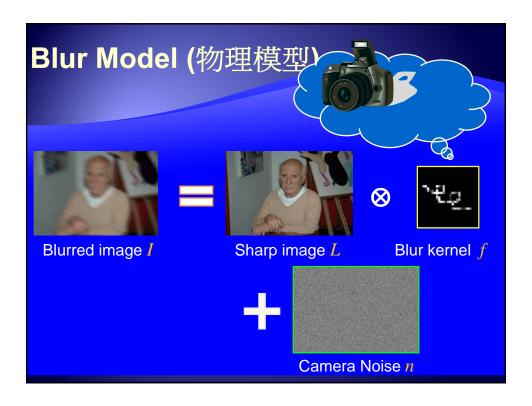




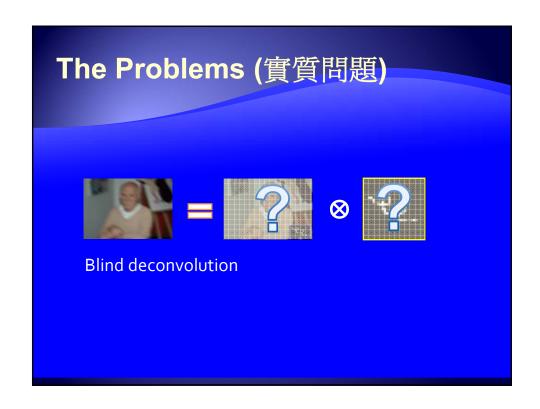
Problem History (歷史)

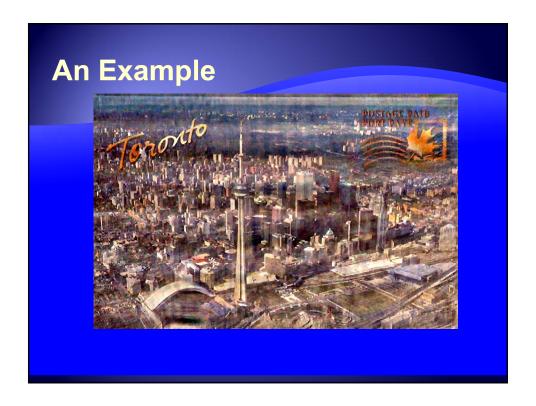
- It is a very old and traditional problem in the image processing area.
- It is based on a conjecture that images can be restored even after blur.
- But in the past 20-30 years, there was no much progress in solving the problem.

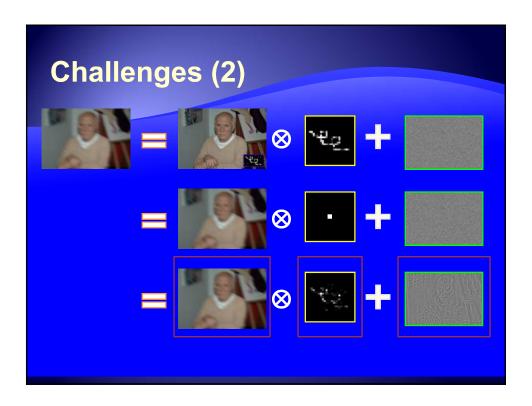




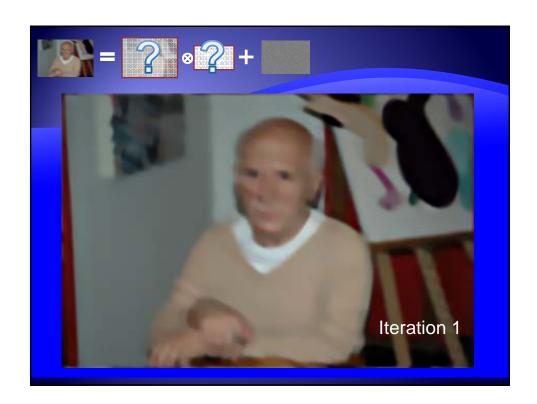


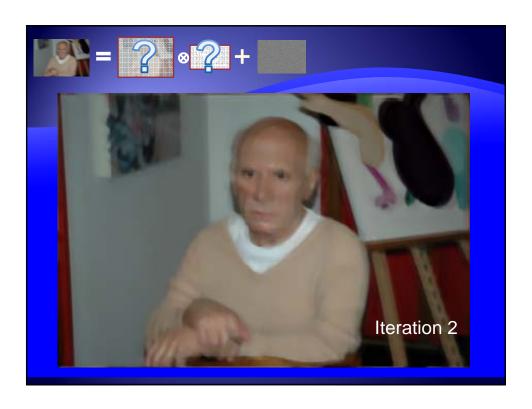


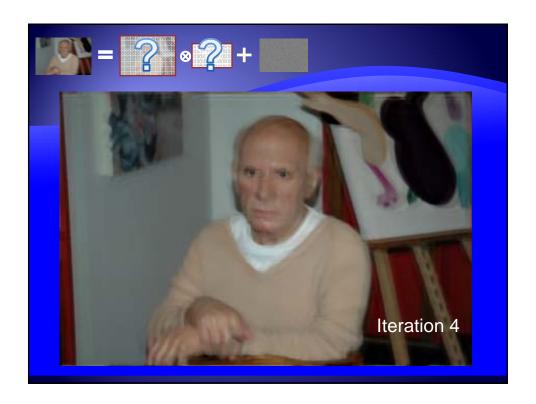


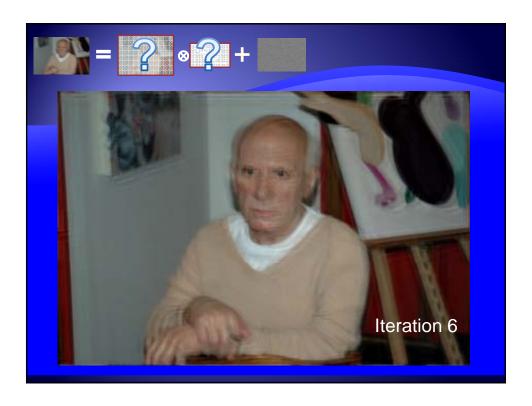




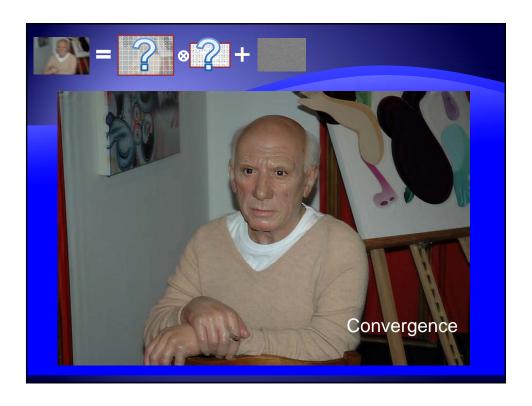


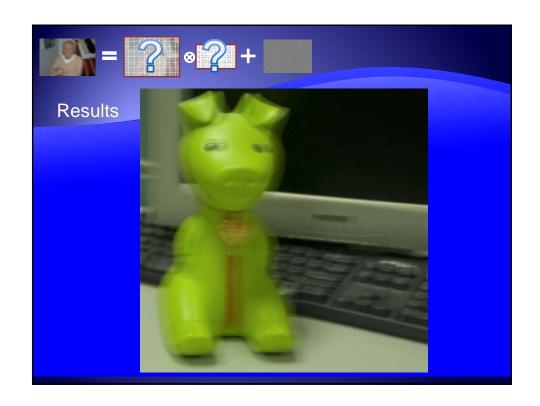






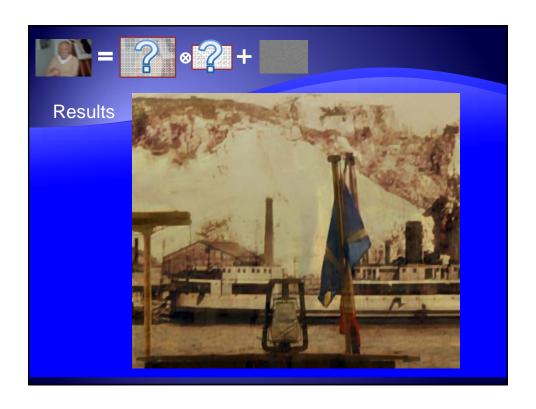






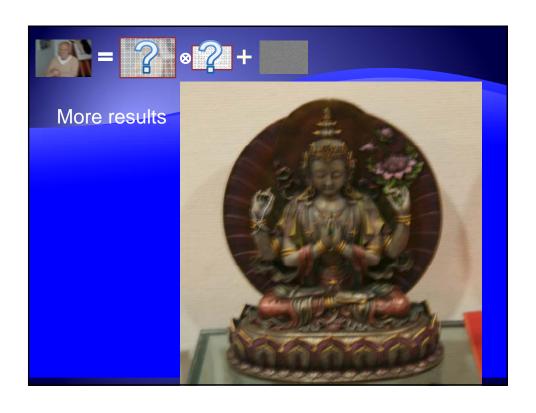


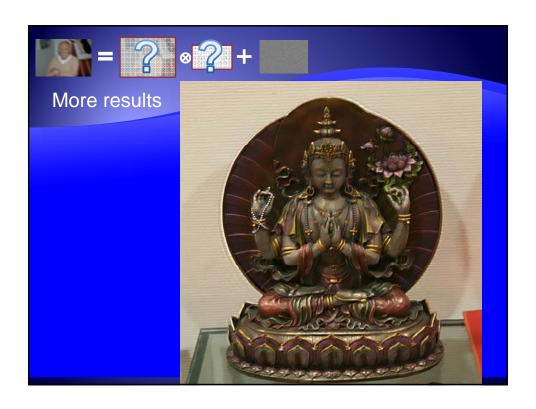










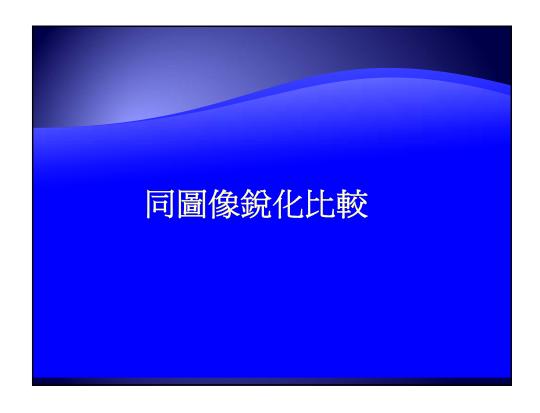














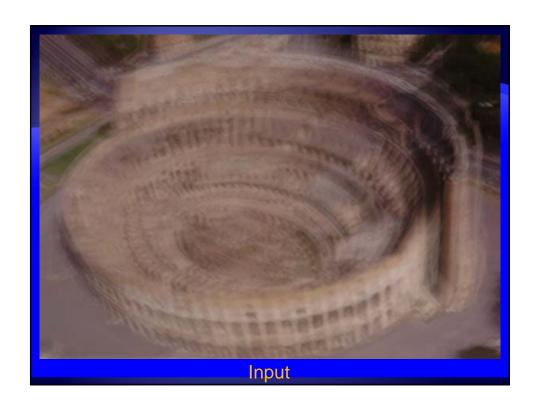






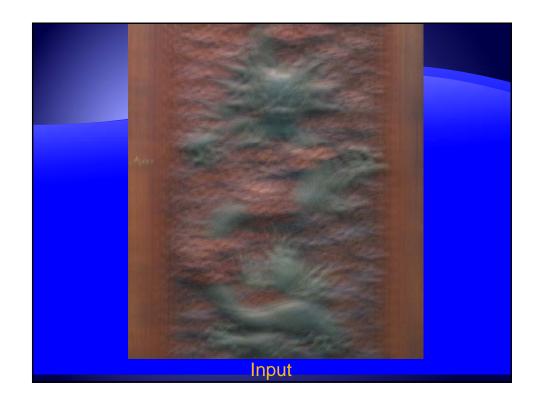


























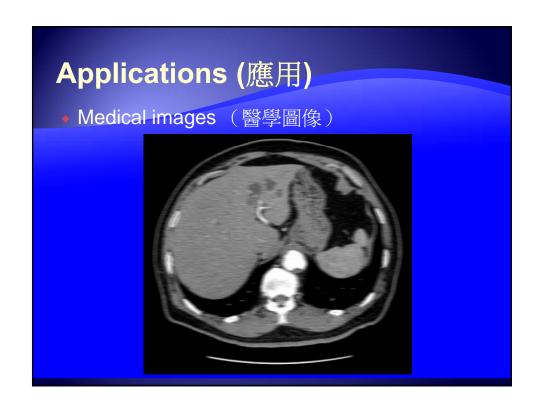


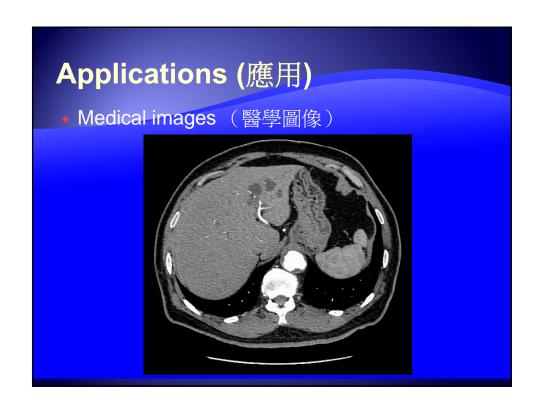


































Development Details (研究情况)

- From 1.2010 7.2011 (1.5 years)
- People involved:
 - Dr. XU, Li (researcher 研究員) and me for algorithm development
 - 2 master students for coding (編寫程式)
- Grant spent:
 - HK\$ 60,000 for computer equipment
 - HK\$ 150,000 for US patent application

