



been presented' from which we can assume that 'these' have referred to 'the other' scans in the set. The scans themselves however are unknown. So there is a corresponding unknown uncertainty function according to which the uncertainty function in the image will increase as the number of parameter points in the function increases. This uncertainty function will be used to find the appropriate parameters. These are often called the basis points associated to them from the previous process.

Model selection by basis of the following processes:

- (i) Uncertainty for approximating the function by $\sum_{j=1}^m \alpha_j f_j$