$$s(t) = \frac{N}{2\pi} \left(a_n \cos \left(\frac{2\pi nt}{p} \right) + b_n \sin \left(\frac{2\pi nt}{p} \right) \right)$$

h(t) = $Z(t) K^{N(0,)^{2}}$ $Z(t) = [I \{ t \in D_{1} \}, ..., I \{ t \in D_{K} \}]$ $D_{K} - un-bo gover wangsunka K$

p(w) - prior plata(w) - lik.

p(w) fata) = p(w, fata) = p(fata) = (pl/atalw))dw/ S padatalw) p(w) fW 1) ML P(feeralW) = max 2) MAP P(Jusa IW) P(W) > max 3) The Connecum P(W/Jata) 4) Variational Inference)
5) MCMC
3 from