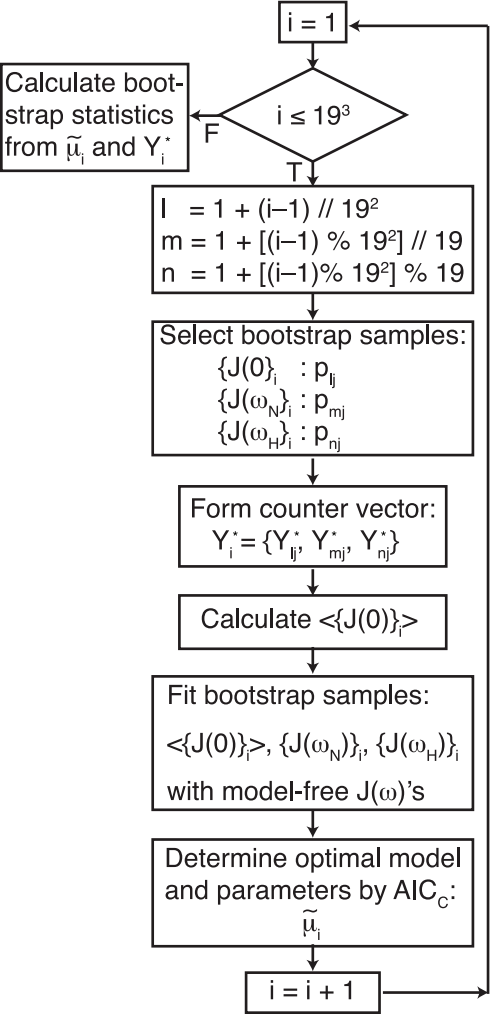
i = 1
i ≤ 19³
F
T
Calculate bootstrap statistics from $\tilde{\mu}_i$ and Y_i^*
l = 1 + (i–1) // 19²
m = 1 + [(i–1) % 19²] // 19
n = 1 + [(i–1)% 19²] % 19
Select bootstrap samples:
$\{J(0)\}_i$: p_{lj}
$\{J(\omega_N)\}_i$: p_{mj}
$\{J(\omega_H)\}_i$: p_{nj}
Form counter vector:
$Y_i^* = \{Y_{lj}^*, Y_{mj}^*, Y_{nj}^*\}$
Calculate $<\{J(0)\}_i>$
Fit bootstrap samples:
$<\{J(0)\}_i>$, $\{J(\omega_N)\}_i$, $\{J(\omega_H)\}_i$
with model-free J(ω)'s
Determine optimal model and parameters by AIC_C:
$\tilde{\mu}_i$
i = i + 1