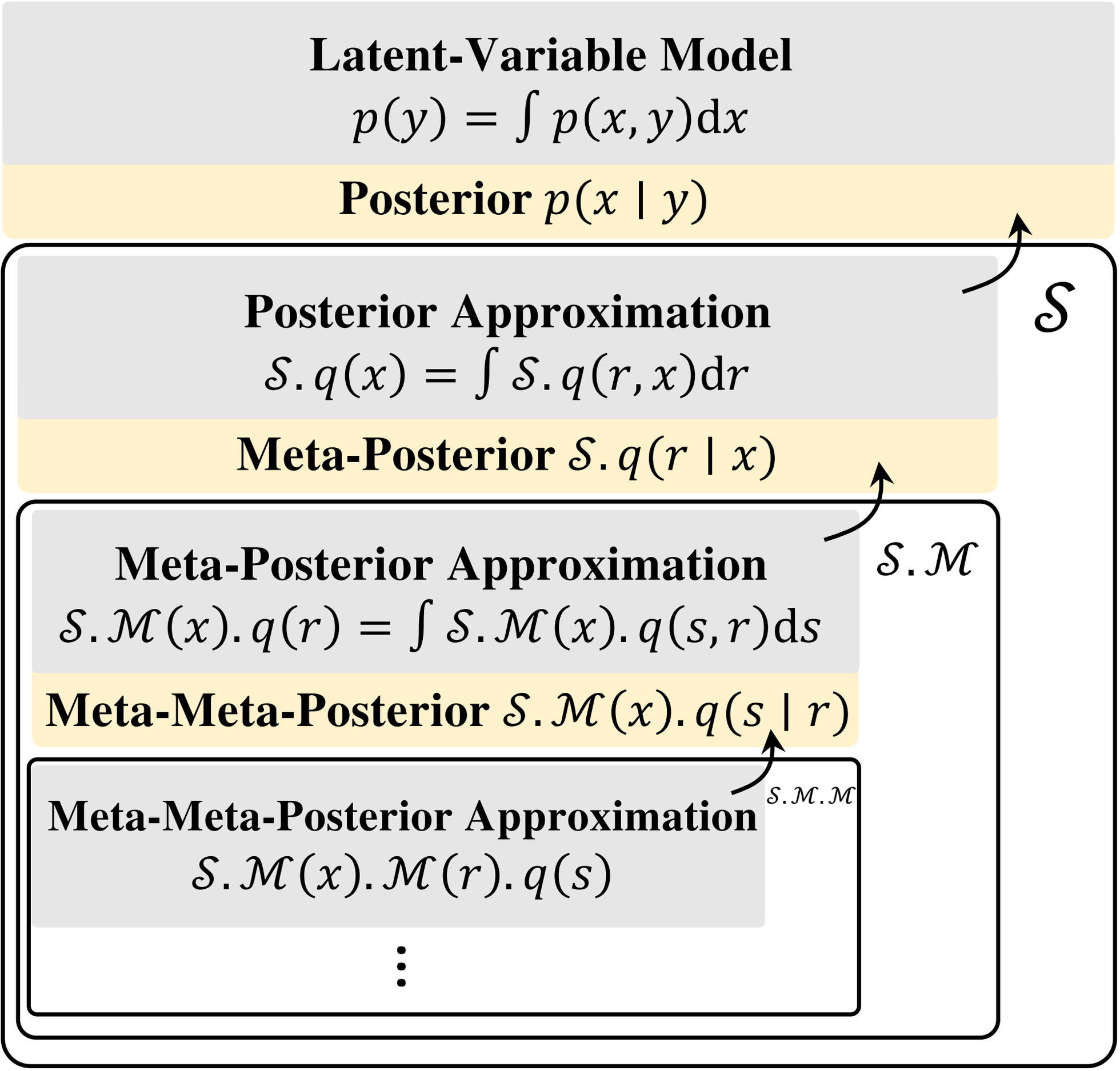
Latent-Variable Model
$p(y) = \int p(x, y)\mathrm{d}x$
Posterior $p(x \mid y)$
Posterior Approximation
$\mathcal{S}.q(x) = \int \mathcal{S}.q(r, x)\mathrm{d}r$
$\mathcal{S}$
Meta-Posterior $\mathcal{S}.q(r \mid x)$
Meta-Posterior Approximation
$\mathcal{S}.\mathcal{M}(x).q(r) = \int \mathcal{S}.\mathcal{M}(x).q(s, r)\mathrm{d}s$
$\mathcal{S}.\mathcal{M}$
Meta-Meta-Posterior $\mathcal{S}.\mathcal{M}(x).q(s \mid r)$
Meta-Meta-Posterior Approximation
$\mathcal{S}.\mathcal{M}(x).\mathcal{M}(r).q(s)$
$\mathcal{S}.\mathcal{M}.\mathcal{M}$