中文演示文档

An example

1. 你需要将所有源文件保存为 UTF-8 编码

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2. 你可以使用 XeLaTeX、LuaLaTeX 或 upLaTeX 编译

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3. 也可以使用 (pdf)LaTeX 编译

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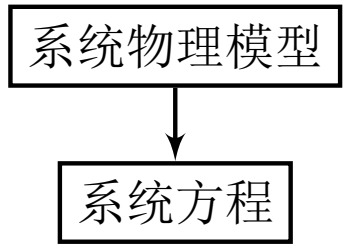
2. 你可以使用 XeLaTeX、LuaLaTeX 或 upLaTeX 编译
3. 也可以使用 (pdf)LaTeX 编译
4. 推荐使用 XeLaTeX 或 LuaLaTeX 编译

方框图

方框图



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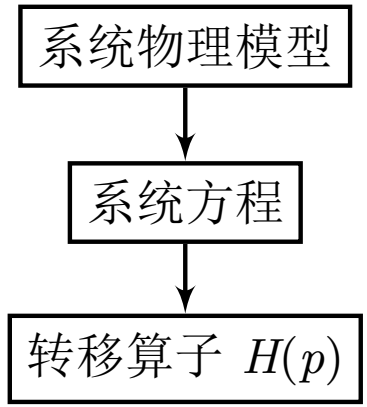

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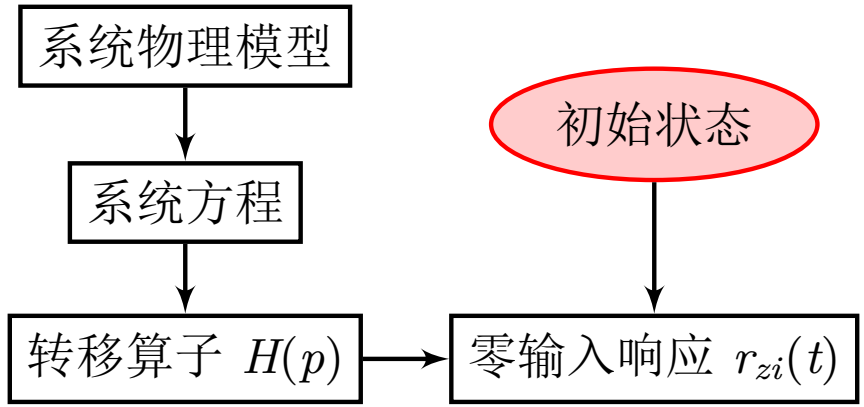

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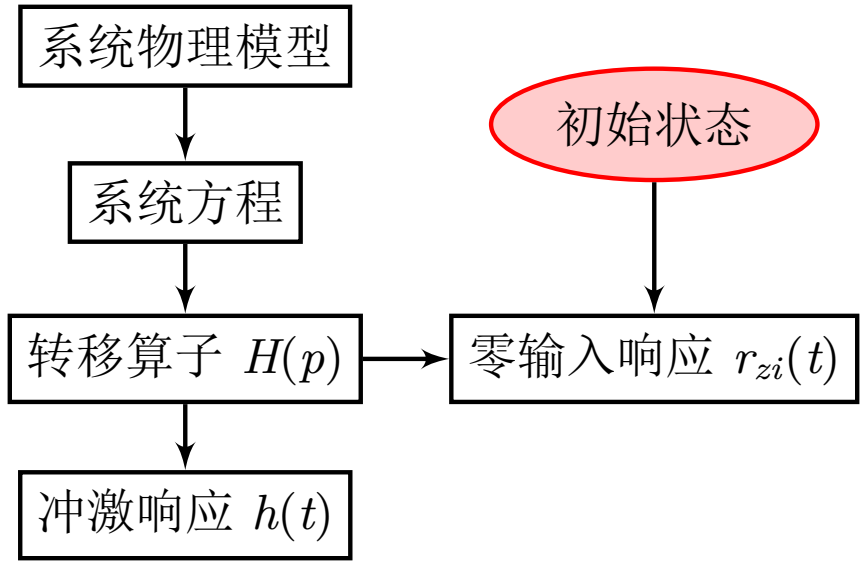

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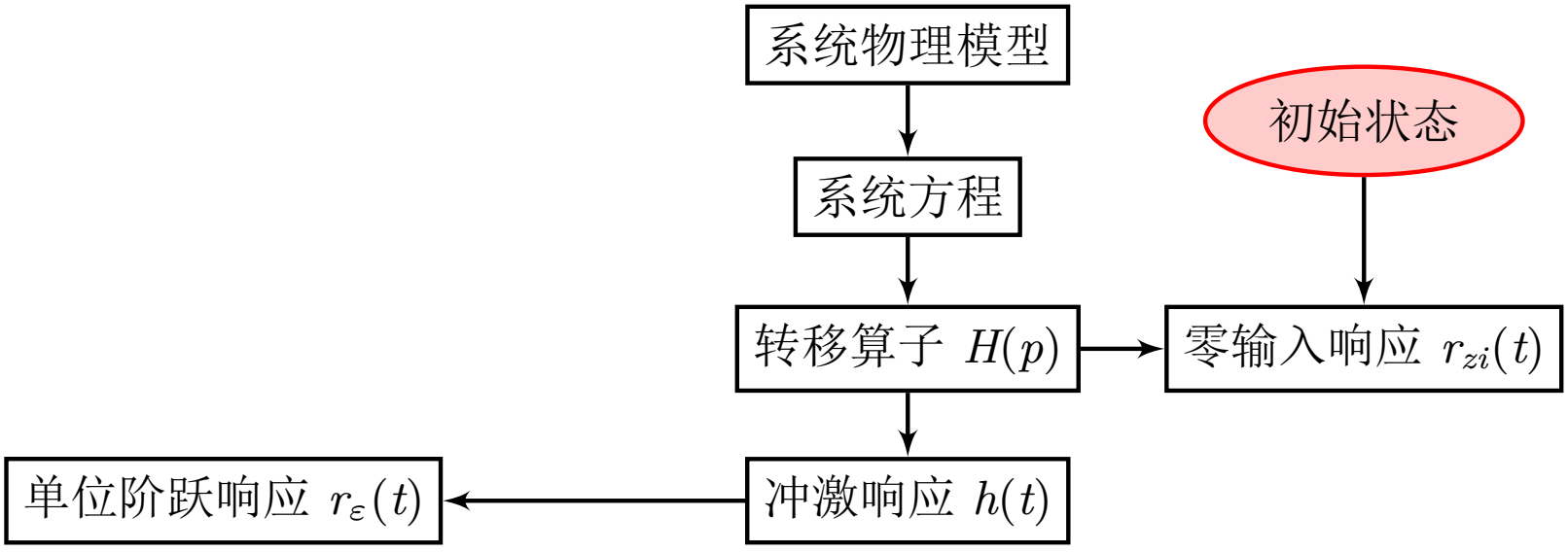
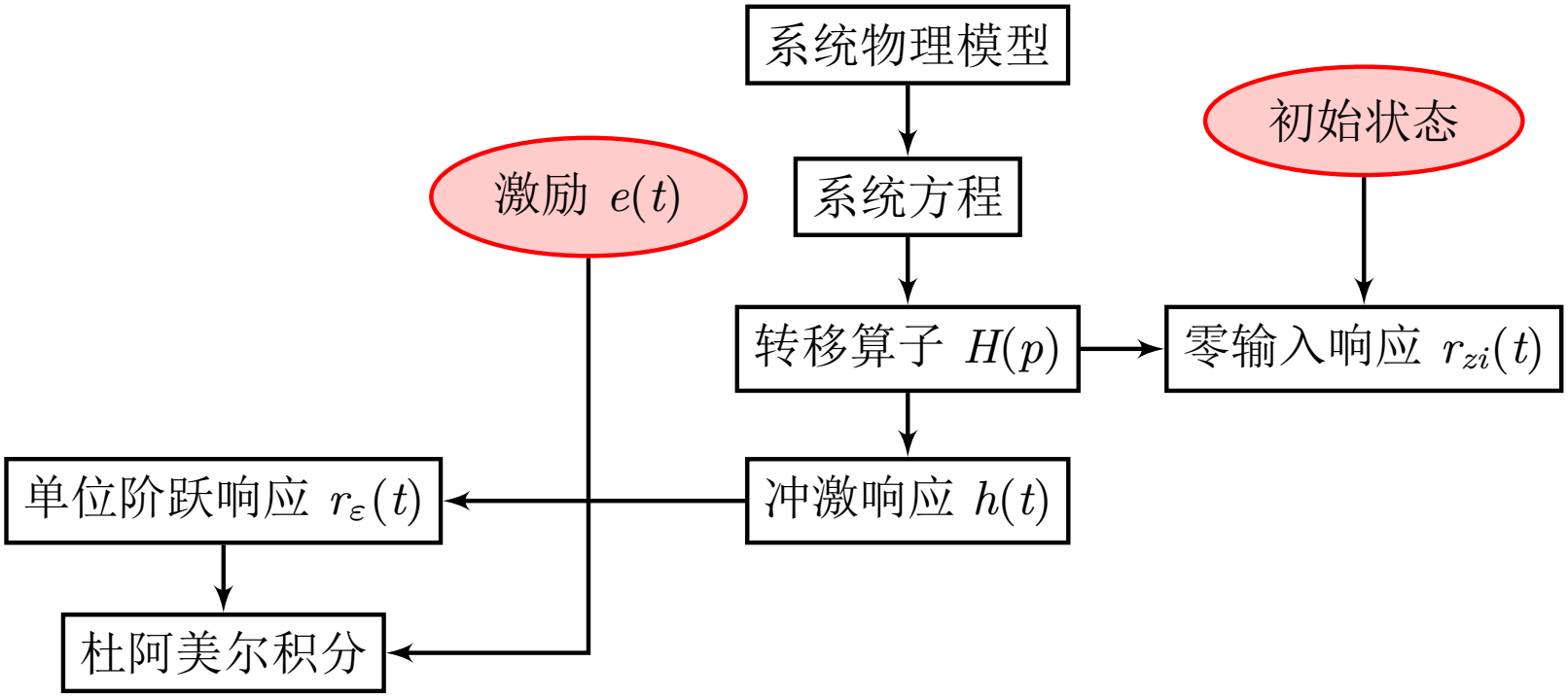

系统物理模型
系统方程
初始状态
转移算子 $H(p)$
零输入响应 $r_{zi}(t)$
单位阶跃响应 $r_\varepsilon(t)$
冲激响应 $h(t)$

方框图


系统物理模型
初始状态
激励 $e(t)$
系统方程
转移算子 $H(p)$
零输入响应 $r_{zi}(t)$
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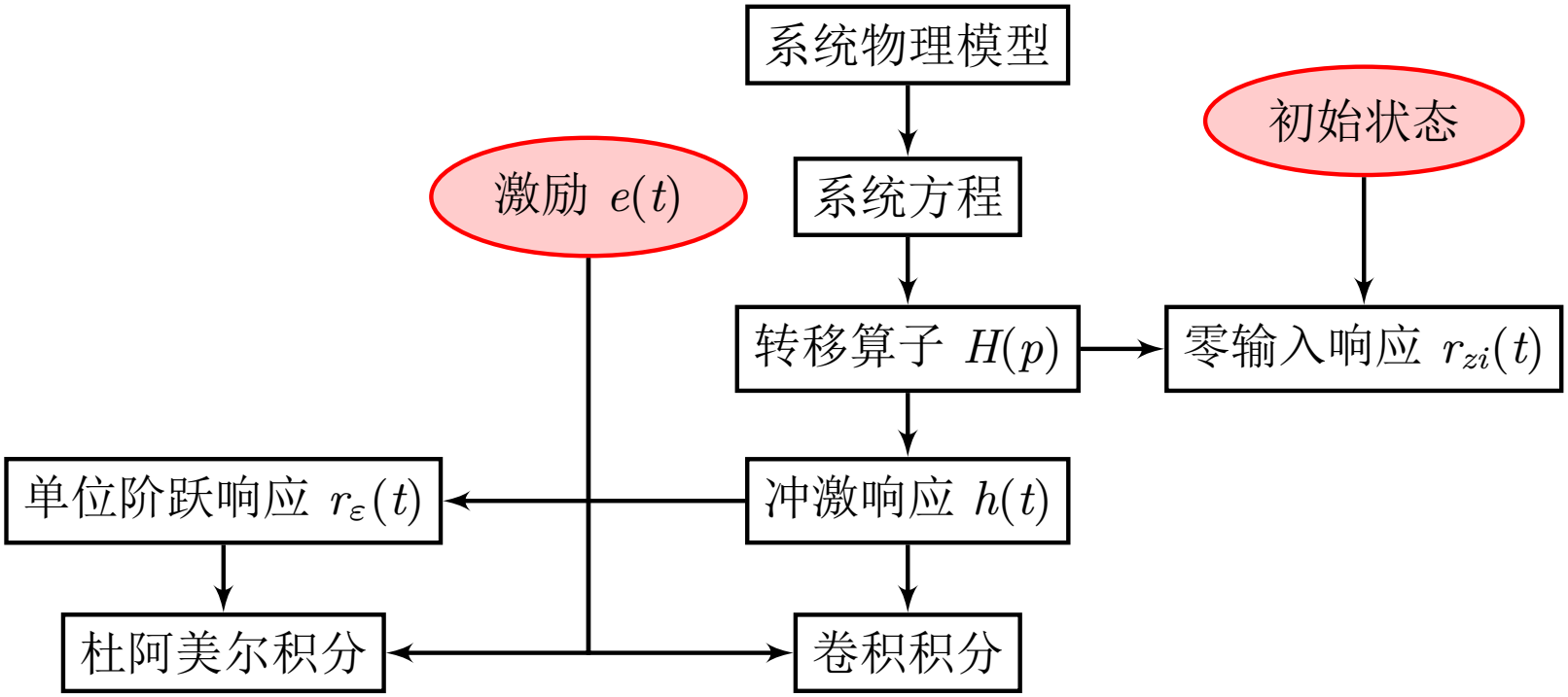
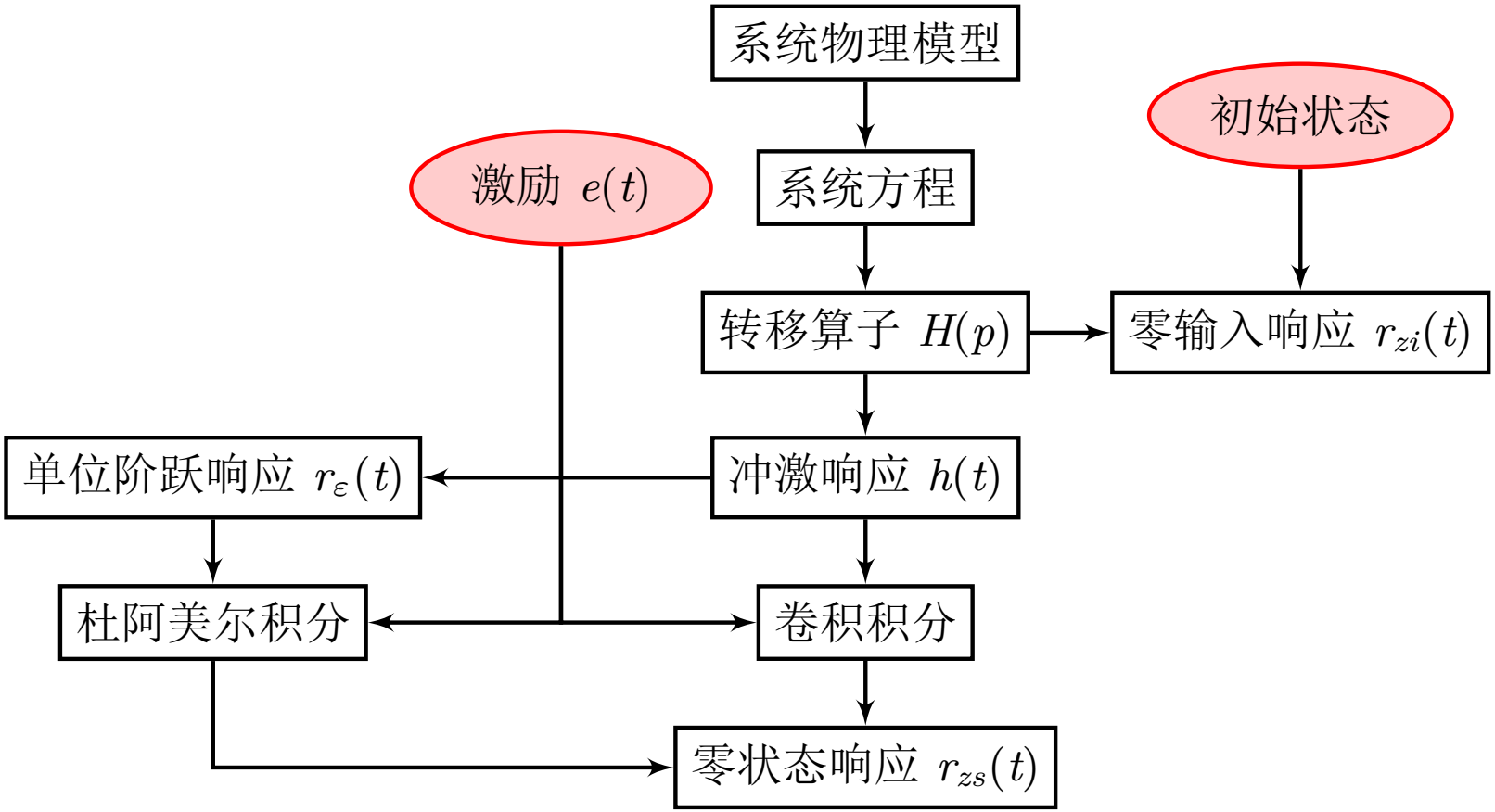
冲激响应 $h(t)$
杜阿美尔积分

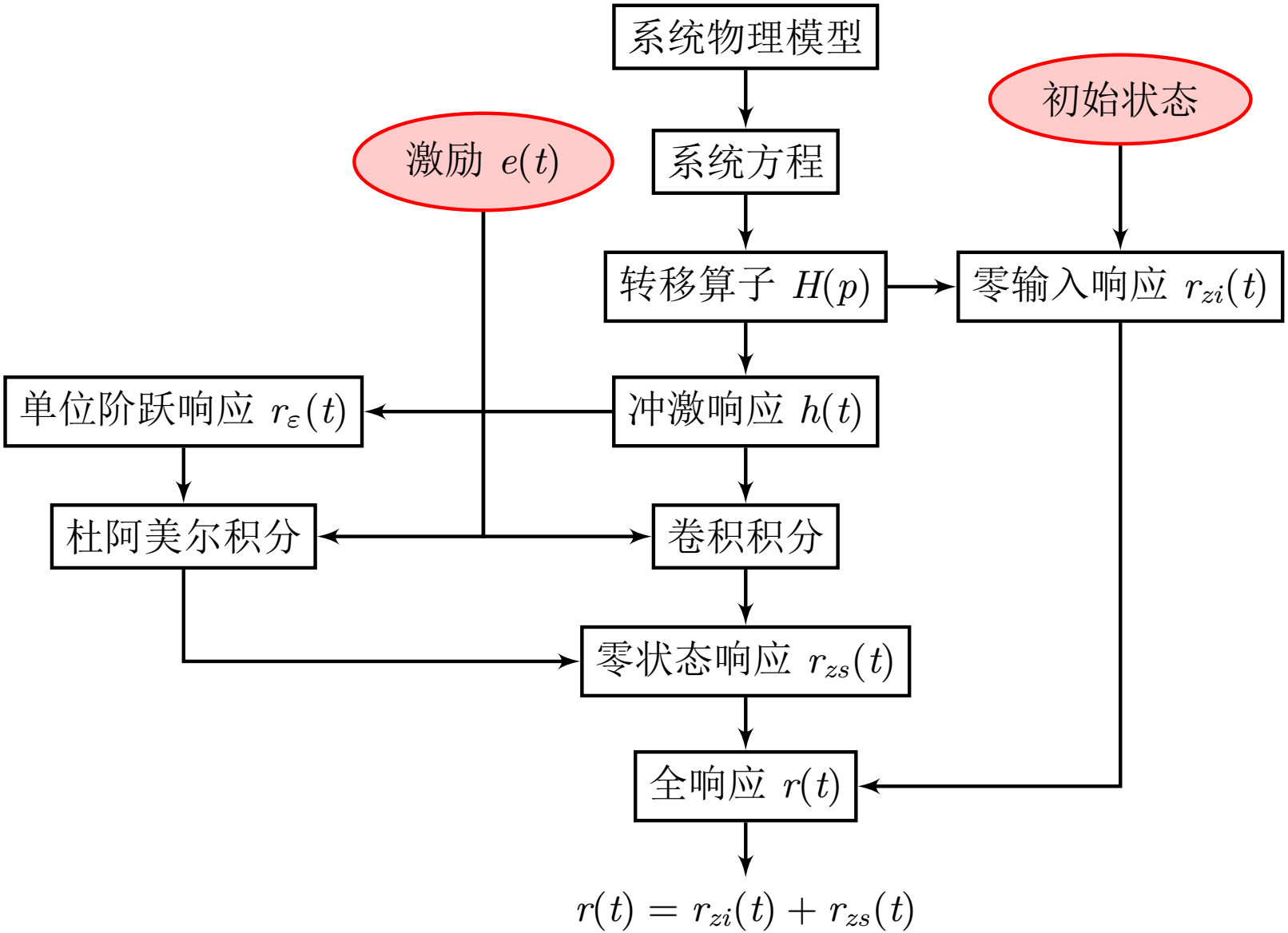
方框图


系统物理模型
初始状态
激励 $e(t)$
系统方程
转移算子 $H(p)$
零输入响应 $r_{zi}(t)$
单位阶跃响应 $r_\varepsilon(t)$
冲激响应 $h(t)$
杜阿美尔积分
卷积积分

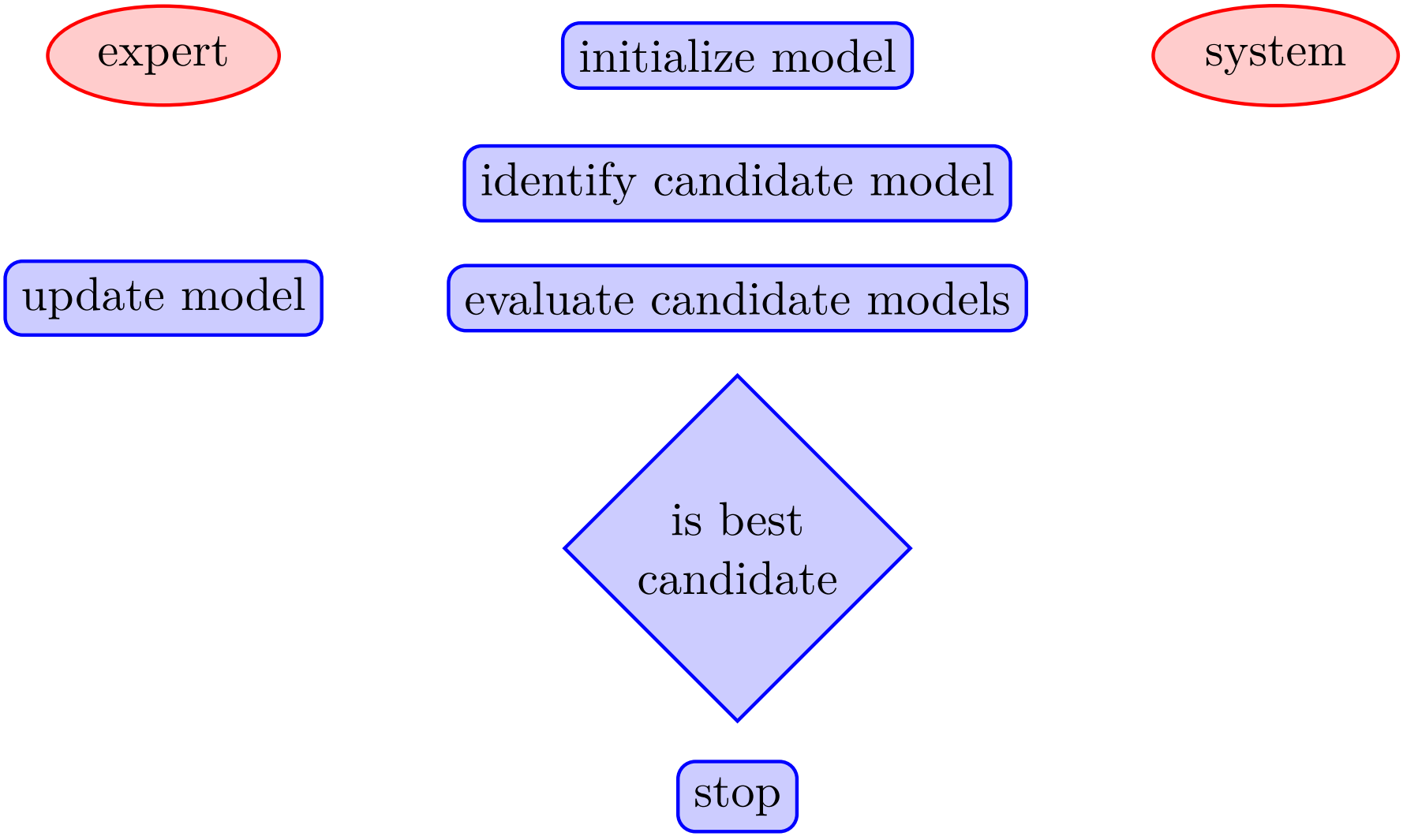
方框图


系统物理模型
初始状态
激励 $e(t)$
系统方程
转移算子 $H(p)$
零输入响应 $r_{zi}(t)$
单位阶跃响应 $r_\varepsilon(t)$
冲激响应 $h(t)$
杜阿美尔积分
卷积积分
零状态响应 $r_{zs}(t)$

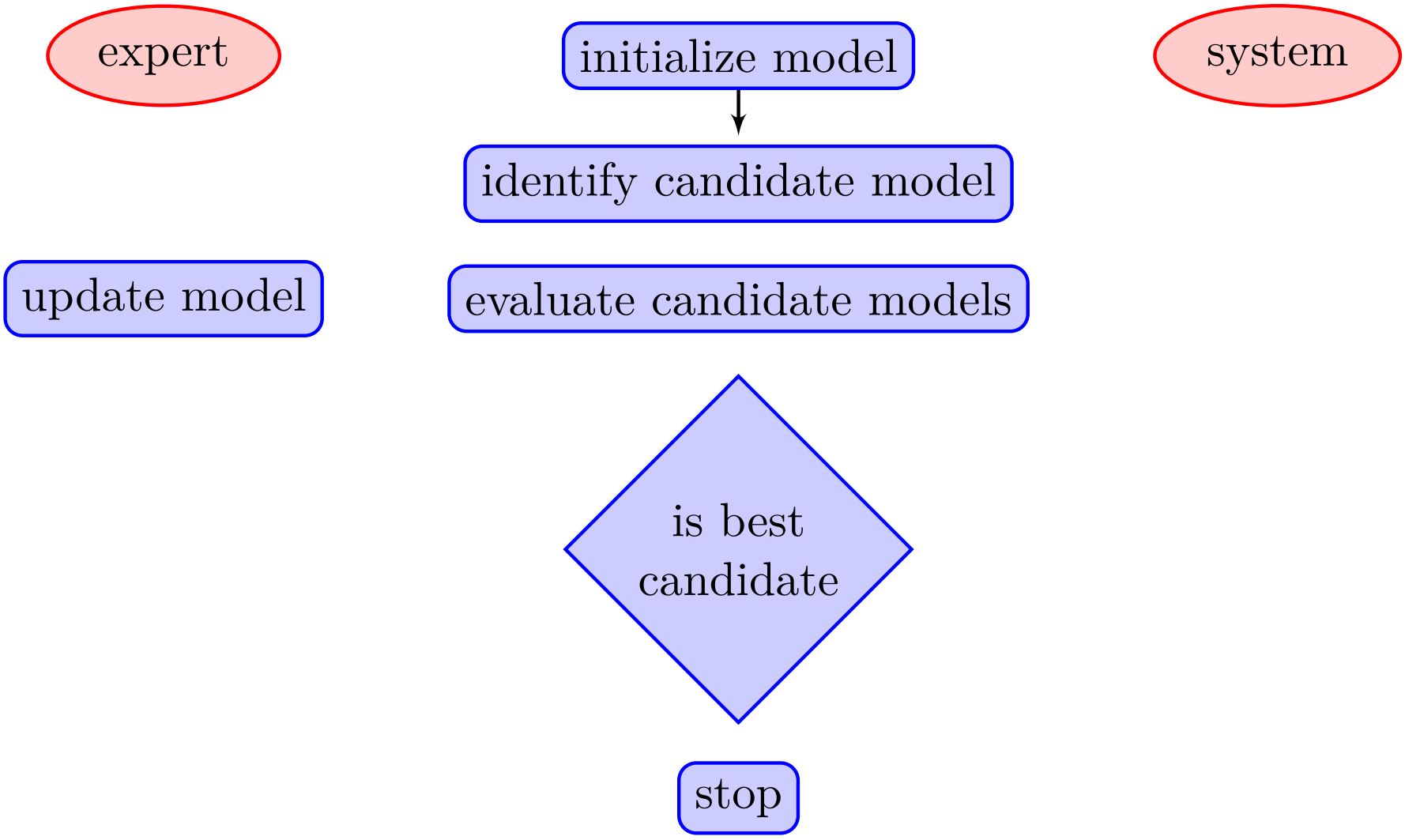
方框图


系统物理模型
初始状态
激励 $e(t)$
系统方程
转移算子 $H(p)$
零输入响应 $r_{zi}(t)$
单位阶跃响应 $r_\varepsilon(t)$
冲激响应 $h(t)$
杜阿美尔积分
卷积积分
零状态响应 $r_{zs}(t)$
全响应 $r(t)$
$r(t) = r_{zi}(t) + r_{zs}(t)$

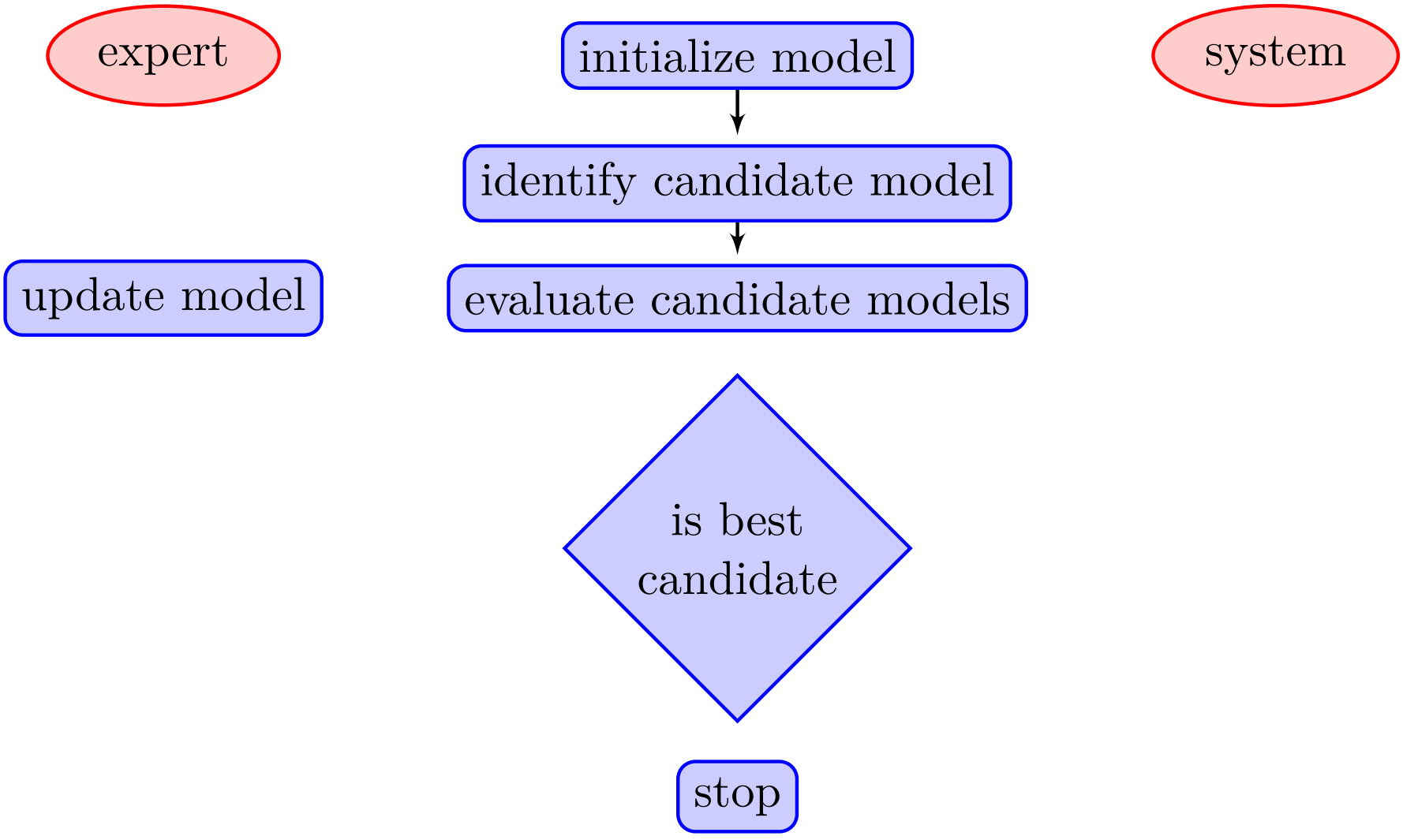
方框图 2


expert
initialize model
system
identify candidate model
update model
evaluate candidate models
is best candidate
stop

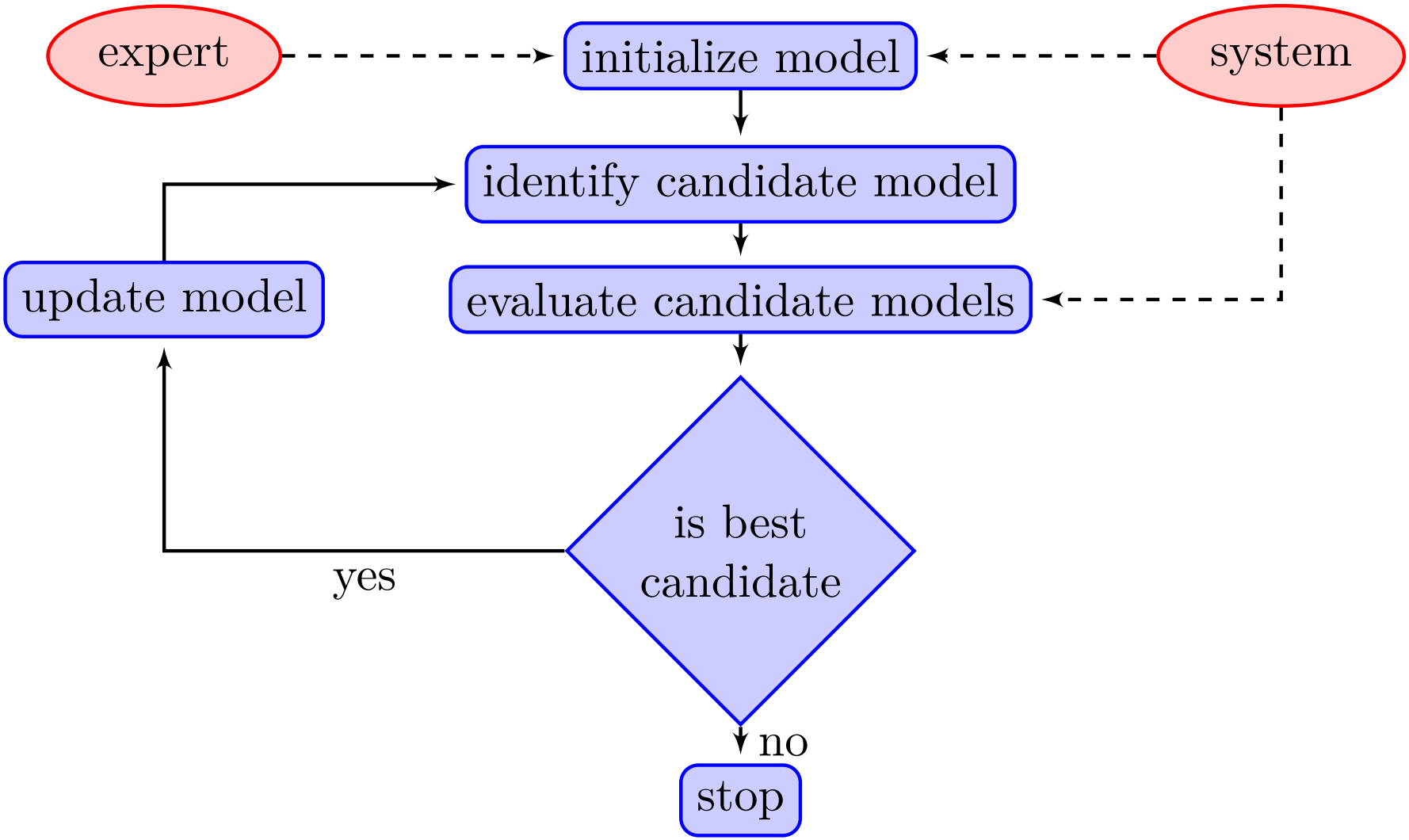
方框图 2


expert
initialize model
system
identify candidate model
update model
evaluate candidate models
is best candidate
stop

方框图 2


expert
initialize model
system
identify candidate model
update model
evaluate candidate models
is best candidate
stop

方框图 2


expert
initialize model
system
identify candidate model
update model
evaluate candidate models
is best candidate
yes
no
stop

列表环境

5. 离散谱，谱线间隔

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(a) 离散谱，谱线间隔

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(a) 离散谱，谱线间隔
(b) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(a) 离散谱，谱线间隔
(b) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.
- Shown from fourth slide on.

Shown from fourth slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(a) 离散谱，谱线间隔
(b) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.
- Shown from fourth slide on.

Shown from fourth slide on.

- Shown from first slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

(a) 离散谱，谱线间隔
(b) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.
- Shown from fourth slide on.

Shown from fourth slide on.

- Shown from first slide on.

列表环境

5. 离散谱，谱线间隔
6. 离散谱，谱线间隔

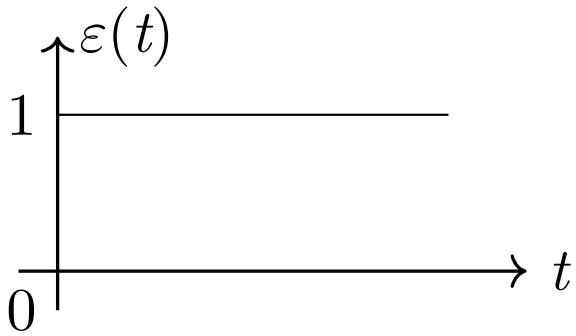
(*a*) 离散谱，谱线间隔
(*b*) 离散谱，谱线间隔

- Shown from first slide on.
- Shown from second slide on.
  - Shown from second slide on.
  - Shown from third slide on.
- Shown from third slide on.
- Shown from fourth slide on.

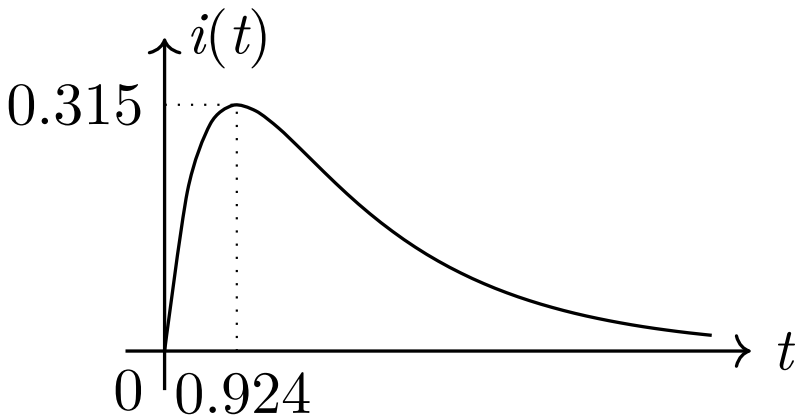
Shown from fourth slide on.

- Shown from first slide on.
- Shown from fifth slide on.

作图

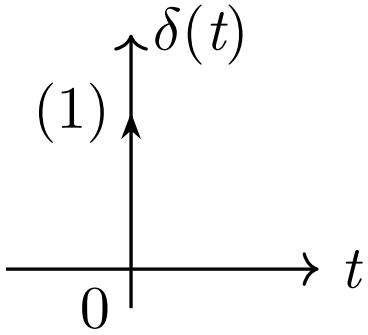


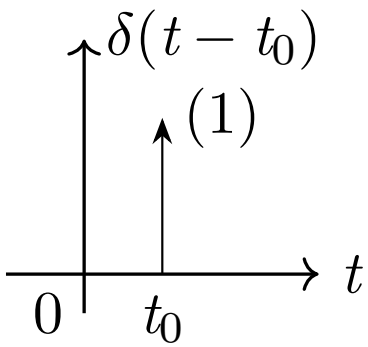
$$i(t) = \frac{2}{3}(e^{-0.5t} - e^{-2t})$$



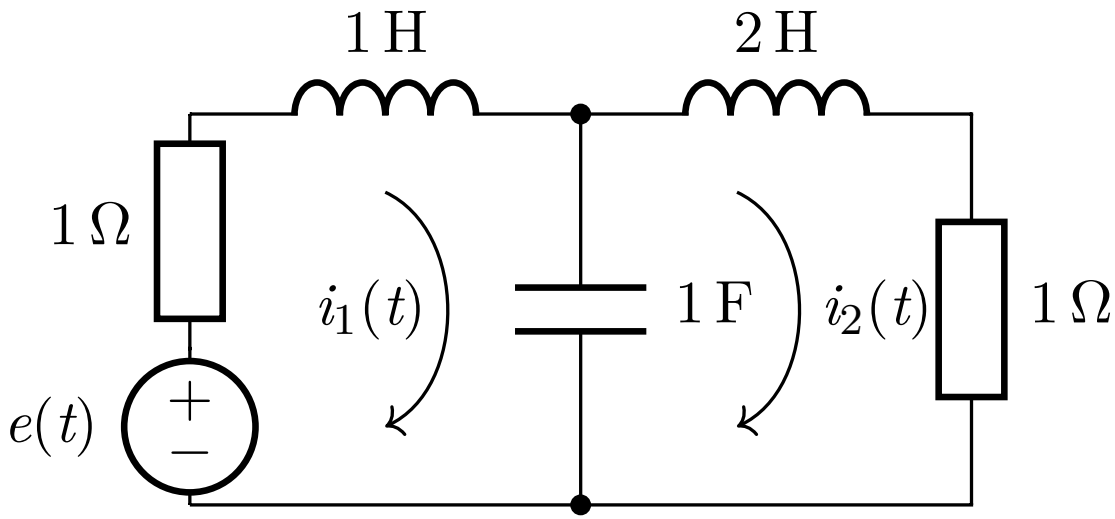
作图 1

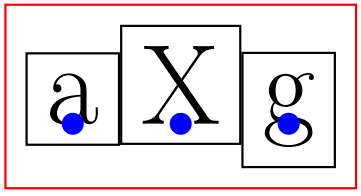
单位冲激函数 $\delta(t)$





作图 2

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