

# 中文演示文档

An example

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3. 也可以使用 (pdf)LaTeX 编译

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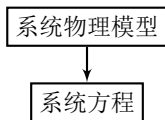
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2. 你可以使用 XeLaTeX、LuaLaTeX 或 upLaTeX 编译
3. 也可以使用 (pdf)LaTeX 编译
4. 推荐使用 XeLaTeX 或 LuaLaTeX 编译

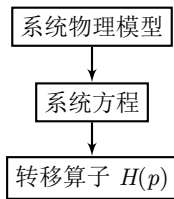
# 方框图

系统物理模型

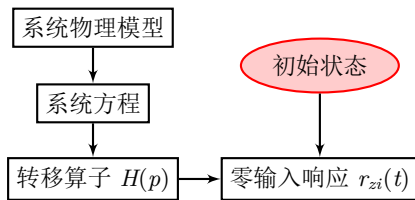
# 方框图



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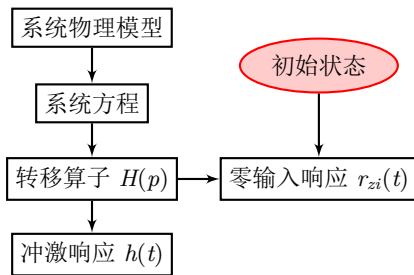


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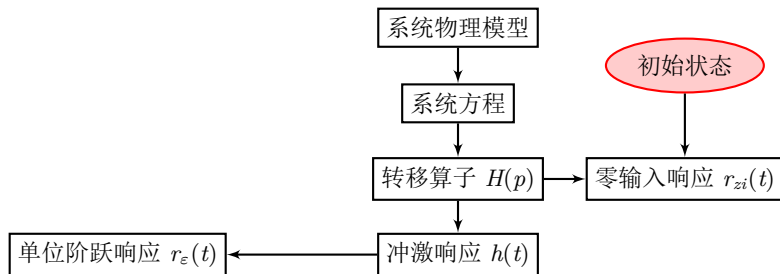




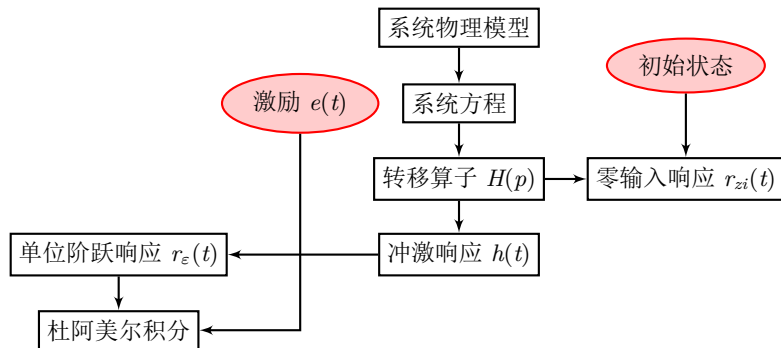
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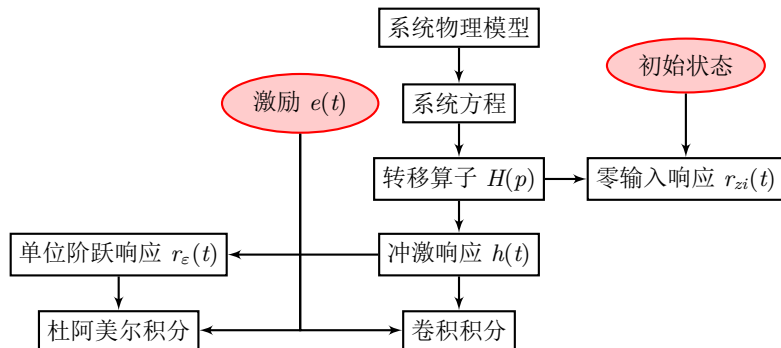
# 方框图



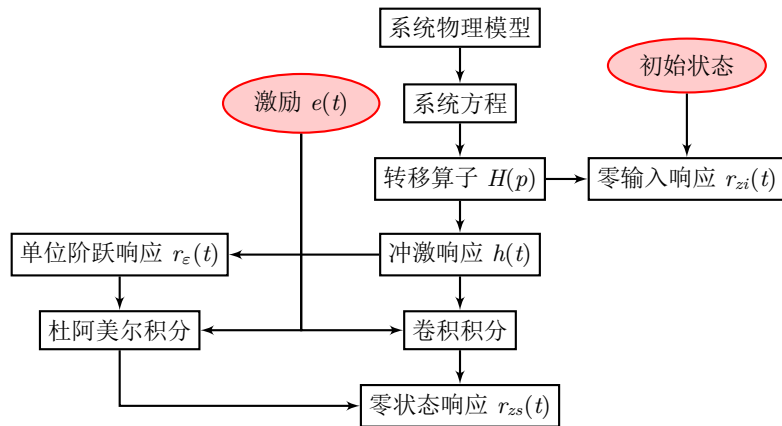
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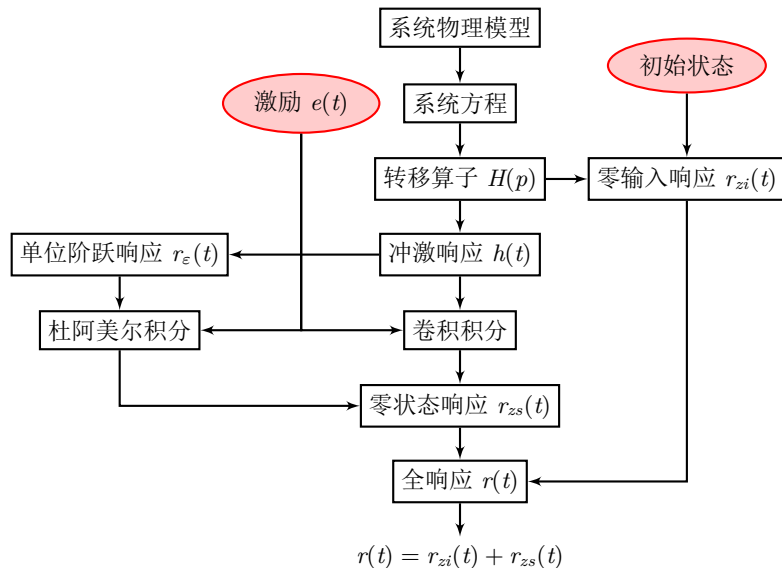
# 方框图



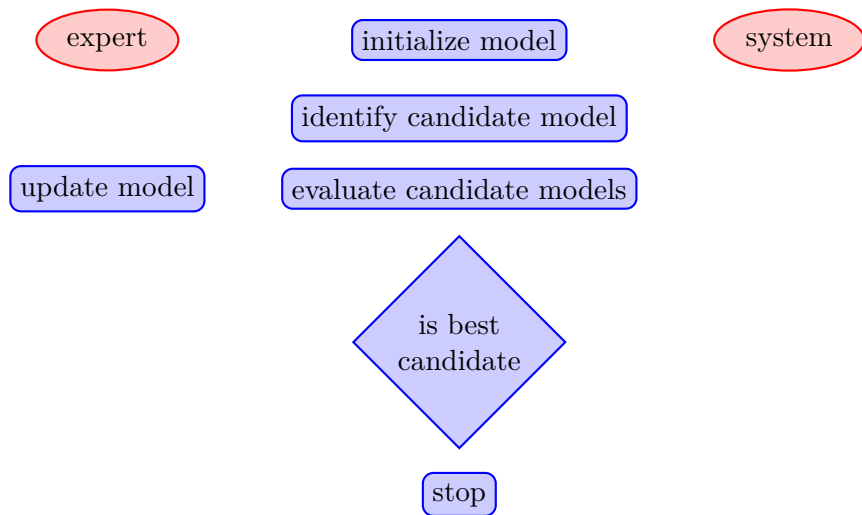
# 方框图



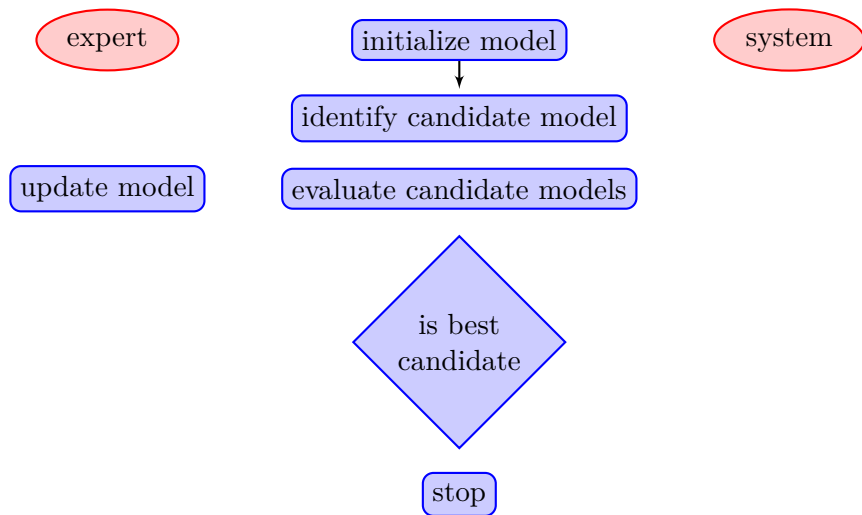
# 方框图



## 方框图 2

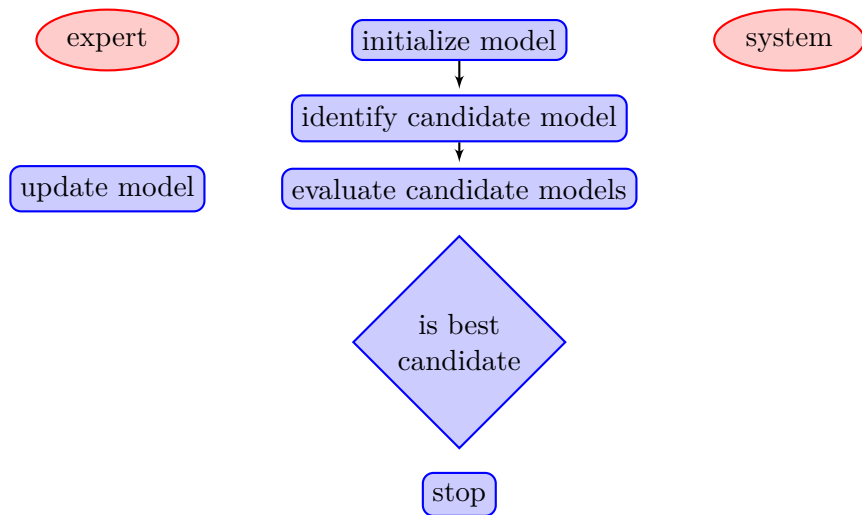


## 方框图 2

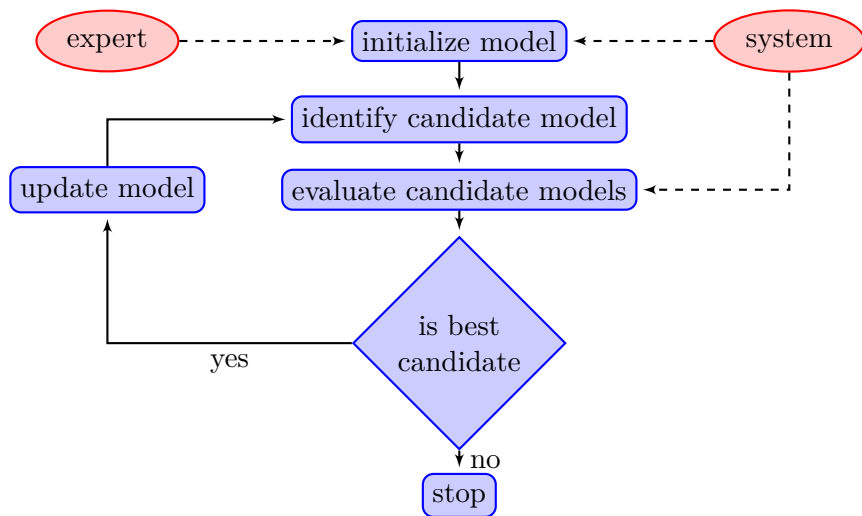




## 方框图 2



方框图 2



# 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

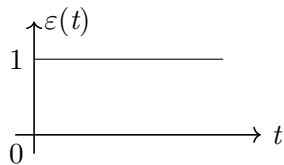
(b) 离散谱, 谱线间隔

- ▶ 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.

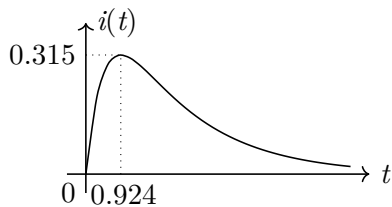
Shown from fourth slide on.

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

# 作图

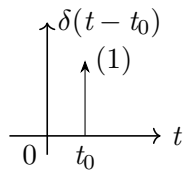
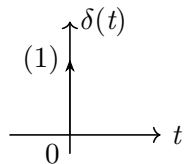


$$i(t) = \frac{2}{3}(e^{-0.5t} - e^{-2t})$$



# 作图 1

单位冲激函数  $\delta(t)$



作图 2

