
[illegible]

[illegible]

[illegible]

$$=\frac{C}{C}\times$$

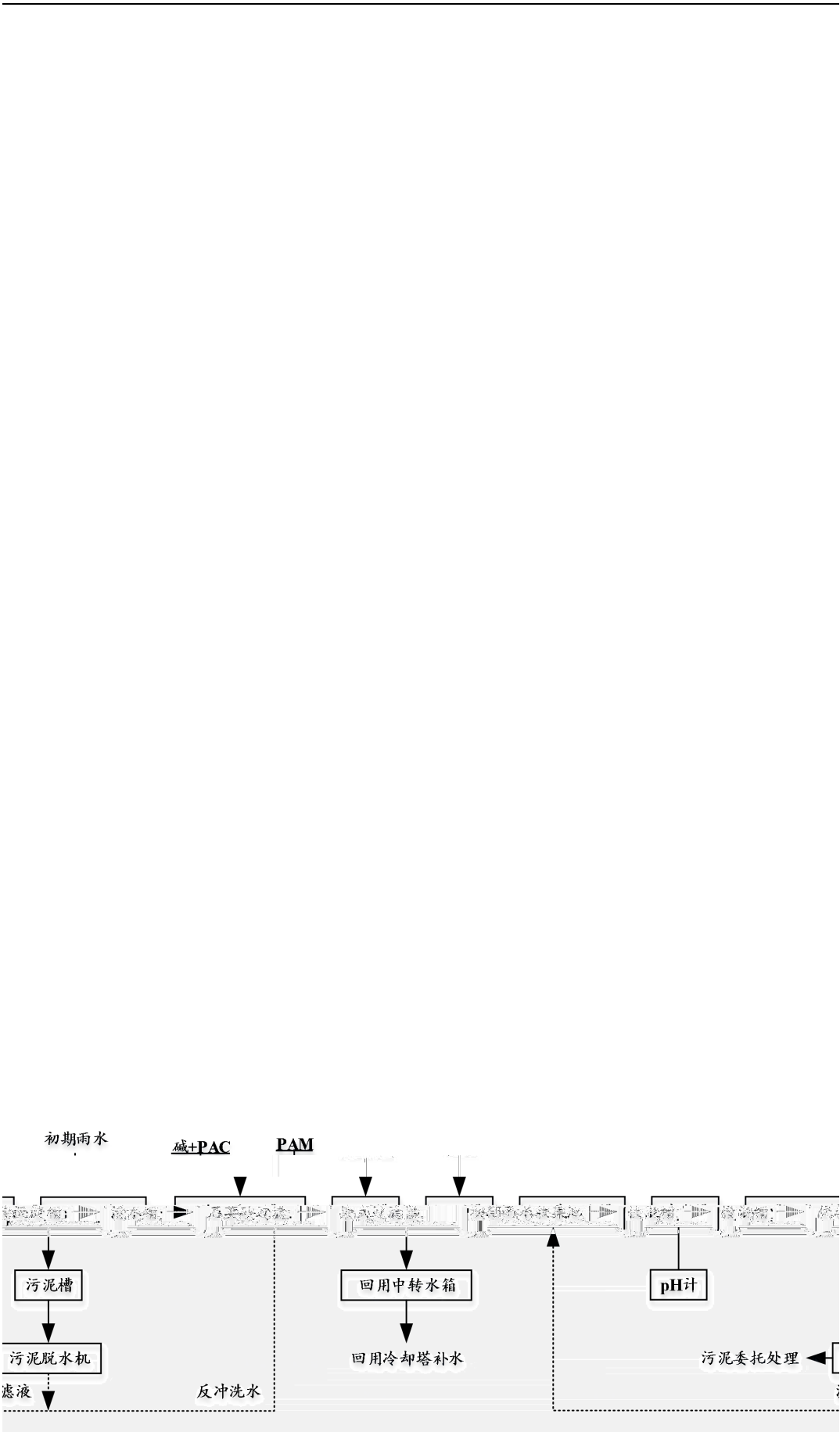
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[illegible]

[illegible][illegible]

$$E = \sum_{=} E \times$$

[illegible]

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$$E = \sum_{=} E \times$$

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$$E = \sum_{=} E \times$$

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[illegible]

[illegible]

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[illegible]

$$c_{-}=\sum\left(AD\times CC\times F\times-\right)$$

$$CC=C\times EF$$

$$c_{2-}=\left\{\sum (AD\times CC)-\left[\sum (AD\times CC)+\sum (AD\times CC)\right]\right\}\times\frac{44}{12}$$

$$c_{2-} = AD \times EF$$

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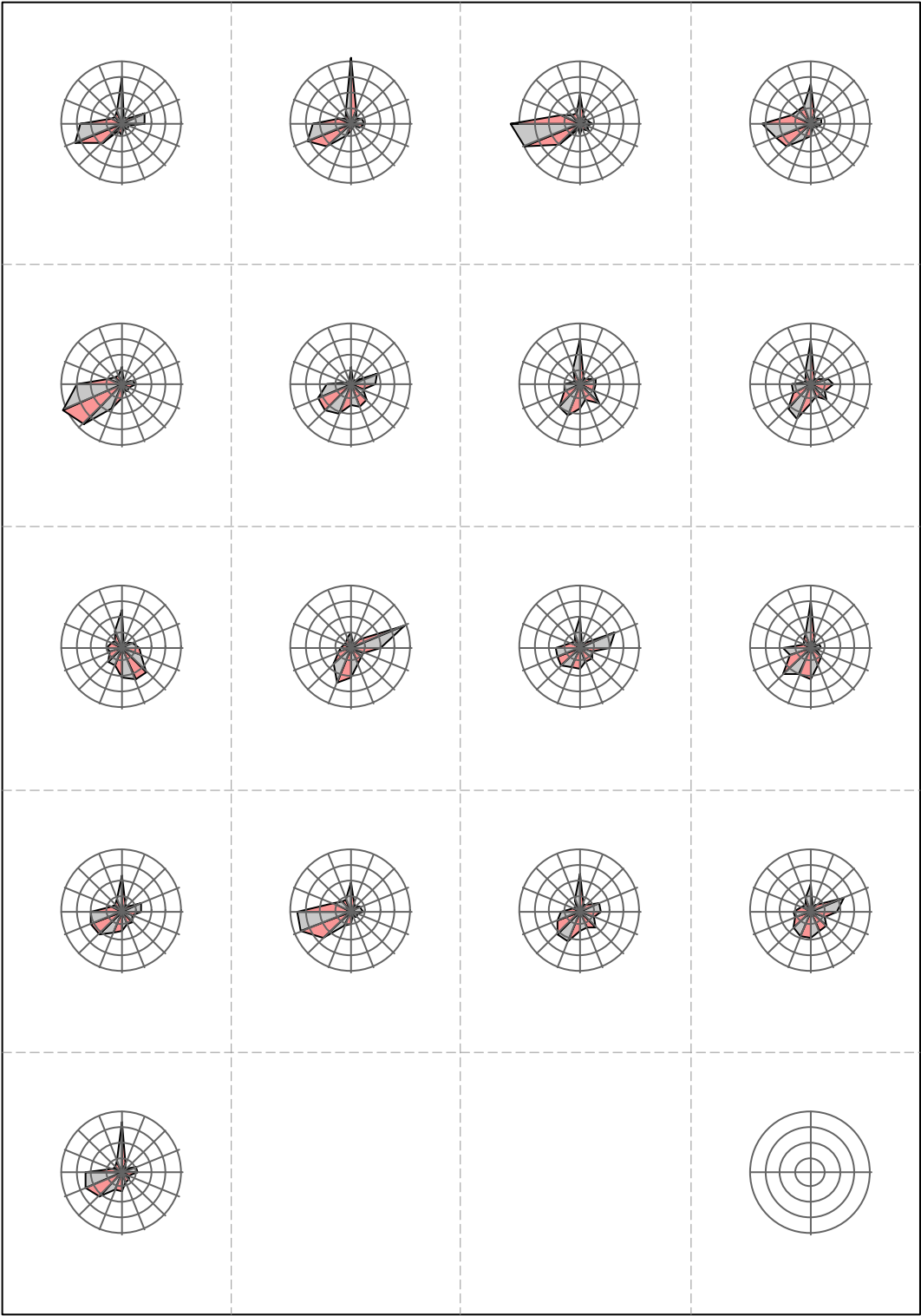
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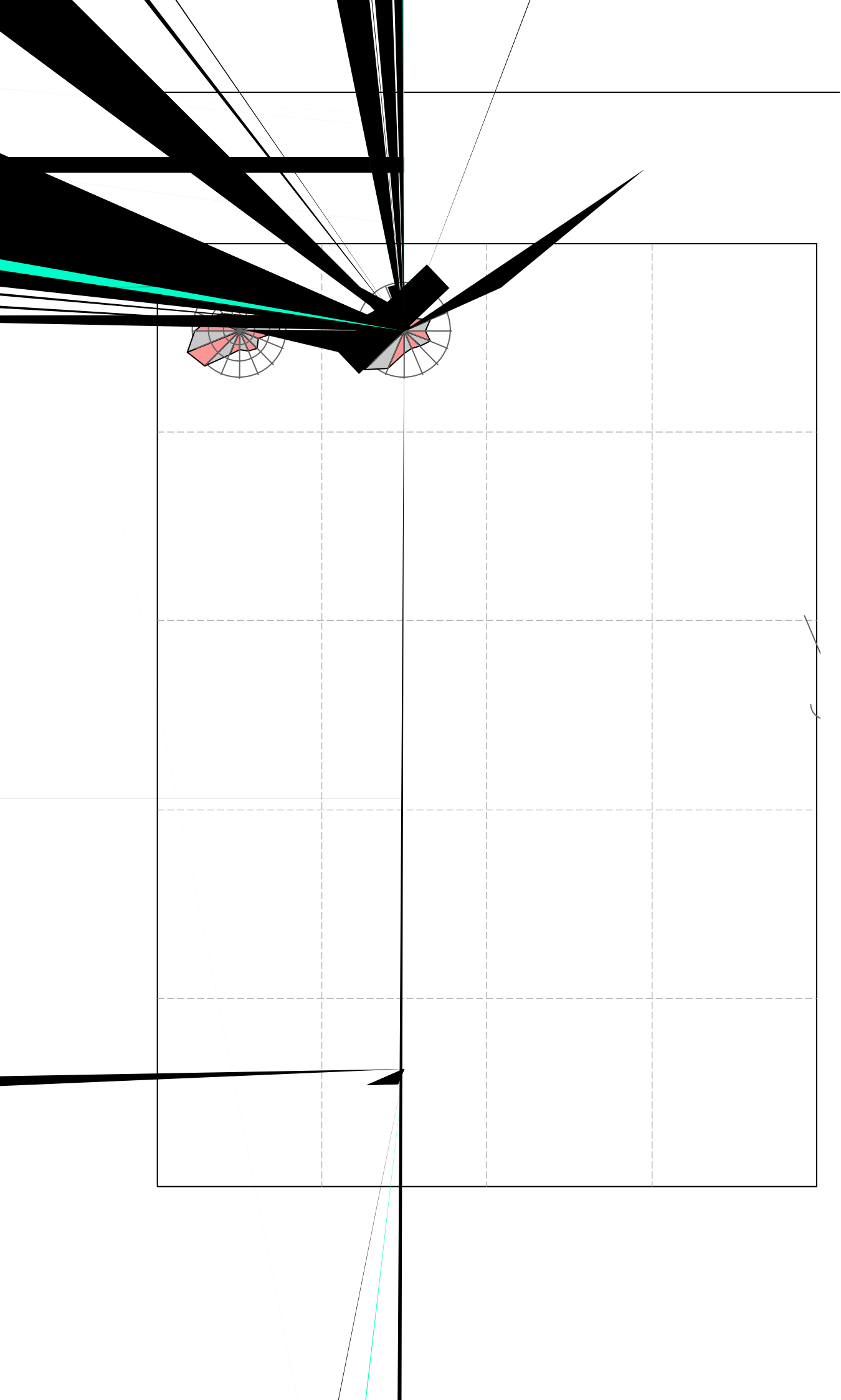
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	2023		2024	
	Q1	Q2	Q1	Q2
Q1				
Q2				
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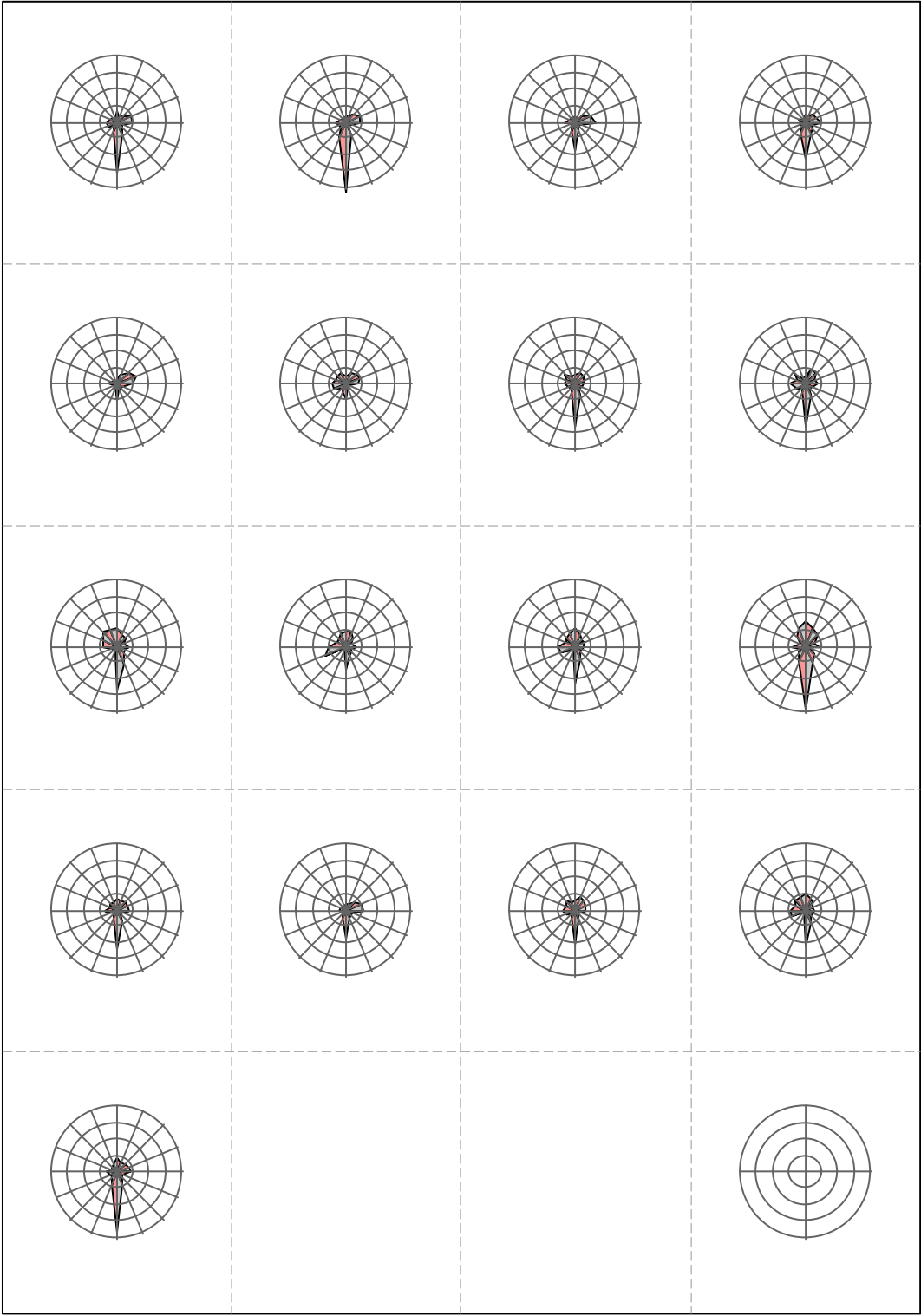
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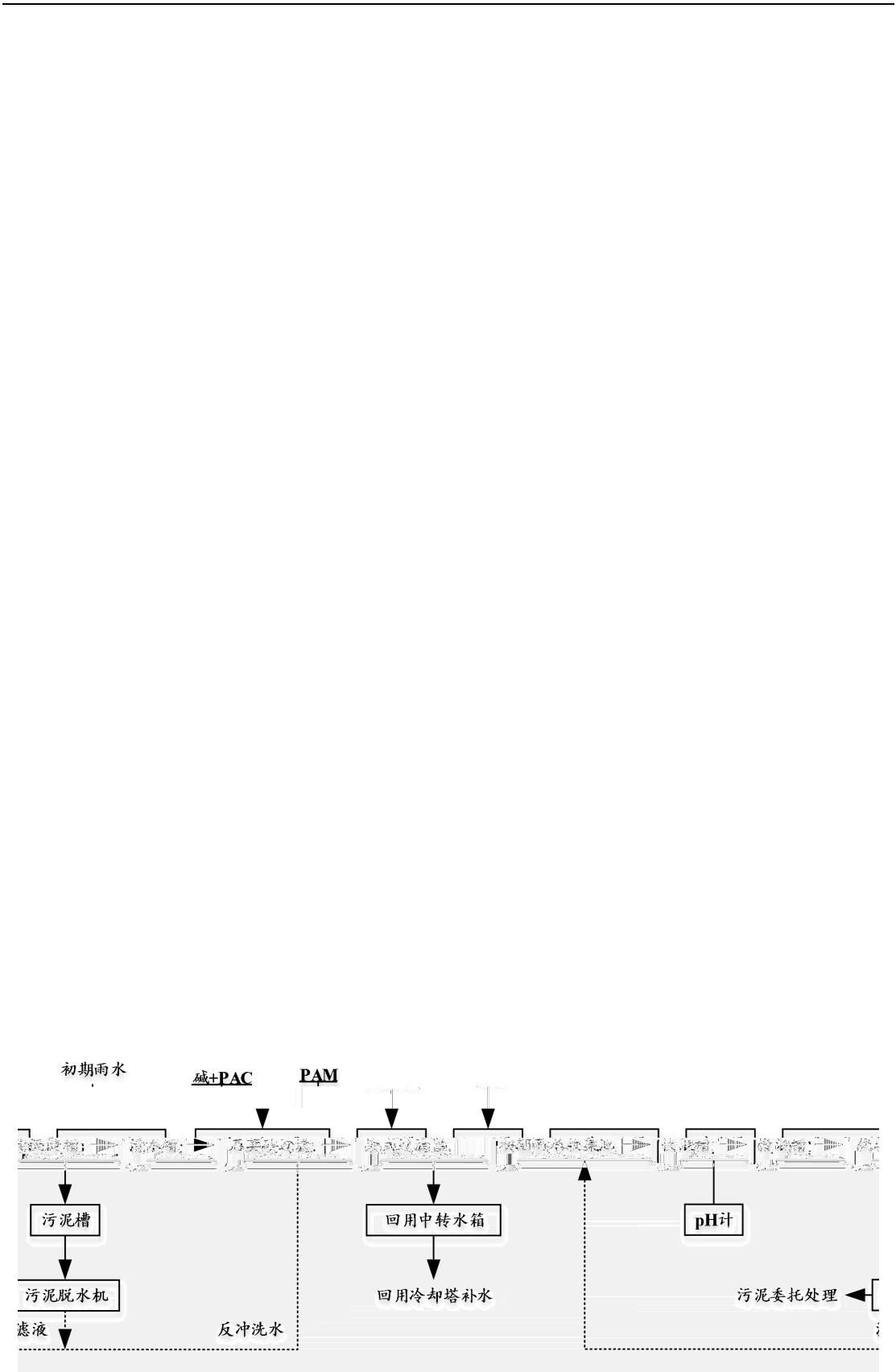
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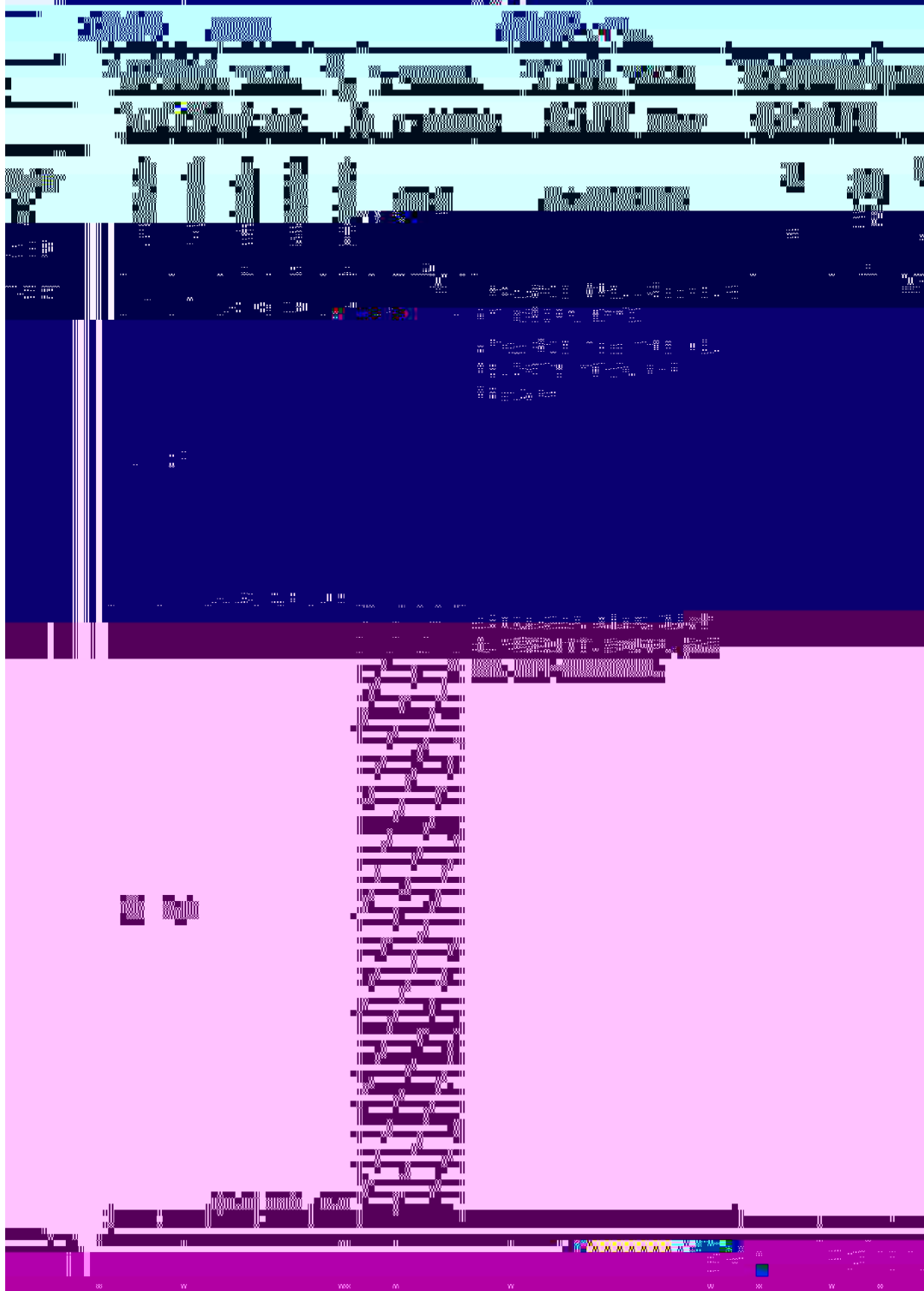
$$\overline{C} = \overline{A} \ B \ + \ D$$



钻孔柱状图

第 1 页 共 1 页

工程名称 云南杉杉新材料有限公司年产20万吨锂离子电池负极材料一体化基地项目



$$\frac{C}{C} = - \left(\frac{-}{\sqrt{D}} \right) + -^{\overline{D}} \left(\frac{+}{\sqrt{D}} \right)$$
$$= \frac{K \times I}{D} = \times$$



[illegible]

[illegible]

[illegible]

[illegible]

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$$\left(\right)= \quad +D_C-\left(A \quad +A \quad +A \quad +A \quad +A \quad \right)$$

-

D

A

A

A

A

A

$$\left(\right)= \quad \left(_o \right)+D_C-\left(A \quad +A \quad +A \quad +A \quad +A \quad \right)$$

D

A

A

A

A

A

$$_A(\quad)=10\left\{\sum_{=l}^810^{[\quad(\quad)]^{-\Delta}}\right\}$$

$$_A(\quad)=\quad_A(\quad_o)-A$$

A

$$(A\quad)$$

$$A\quad=20\left(\begin{array}{c} - \\ o \end{array}\right)$$

$$(A\quad)$$

$$A\quad=\underline{\quad(-\quad)}$$

$$(A\quad)$$

$$A\quad=-\left(\text{---}\right)\left[\quad+\left(\text{---}\right)\right]$$

-

$$(A\quad)$$

$$_A(\quad)=\quad_A(\quad)-A$$

A

$$=I\theta \left[-\left(\sum_{=I} I\theta^{0,I}{}^A + \sum_{=I} I\theta^{0,I}{}^A \right) \right]$$

$$=I\theta \left(I\theta^{0,I} + I\theta^{0,I} \right)$$

[illegible]

$$\Delta = (I - \quad - \quad)/(\rho \times A \times D)$$

$$\Delta \; = \; I \; / (\rho \times A \times D)$$

$$= \quad + \Delta$$

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