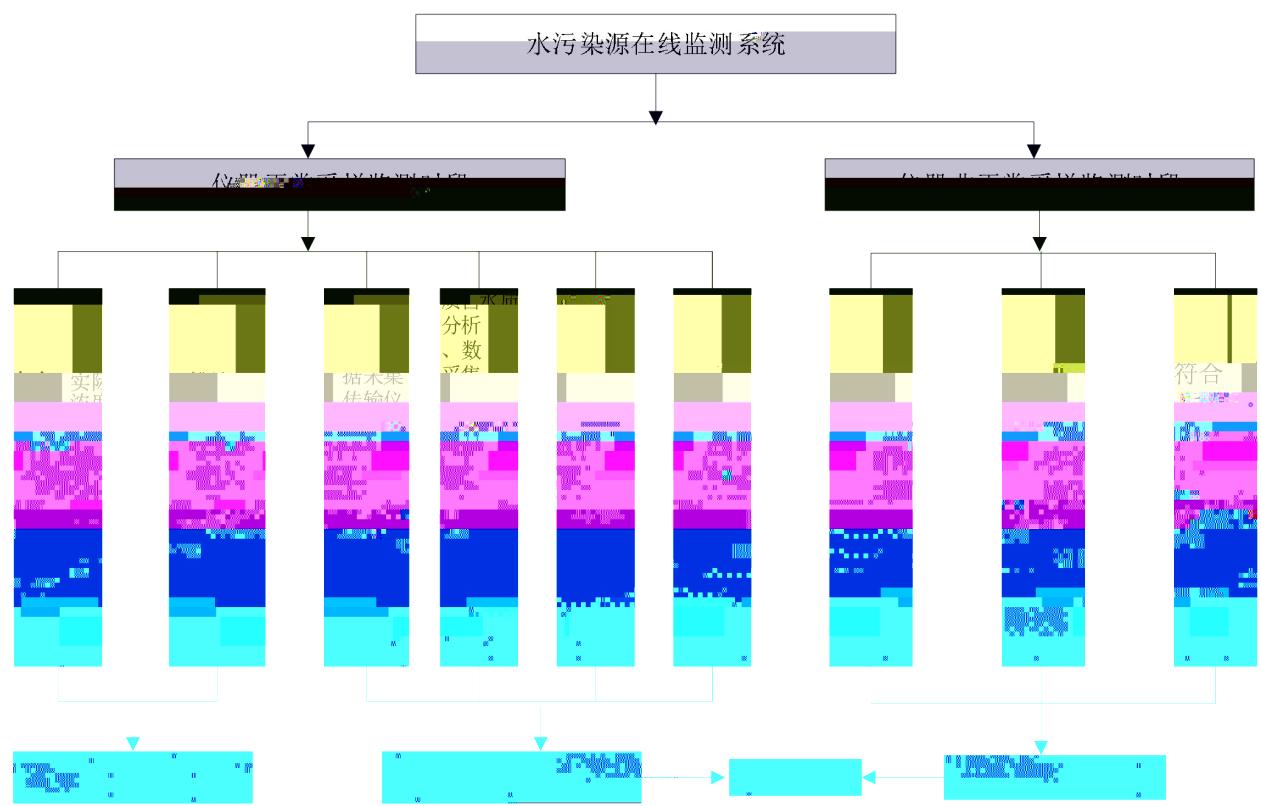


(,)

Q X Y Z
..
VV

Gÿ



$$C = x_n \quad B_n$$

C —————

$$\begin{matrix} C \\ C \\ x_n & n \\ B_n & n \\ n \end{matrix}$$

C x B

C
 x
 B

$$A-\frac{B}{B}$$

$$\begin{matrix} A \\ x \\ B \end{matrix}$$

$$C_d - \frac{\sum\limits_i^n C_i Q_i}{\sum\limits_i^n Q_i}$$

$$C_d$$

$$\begin{matrix} C_i & i \\ Q_i & C_i \end{matrix}$$

$$C_m - \frac{\sum\limits_i^n C_{di}}{n}$$

$$C_m$$

$$\begin{matrix} C_{di} & i \\ & n \end{matrix}$$
