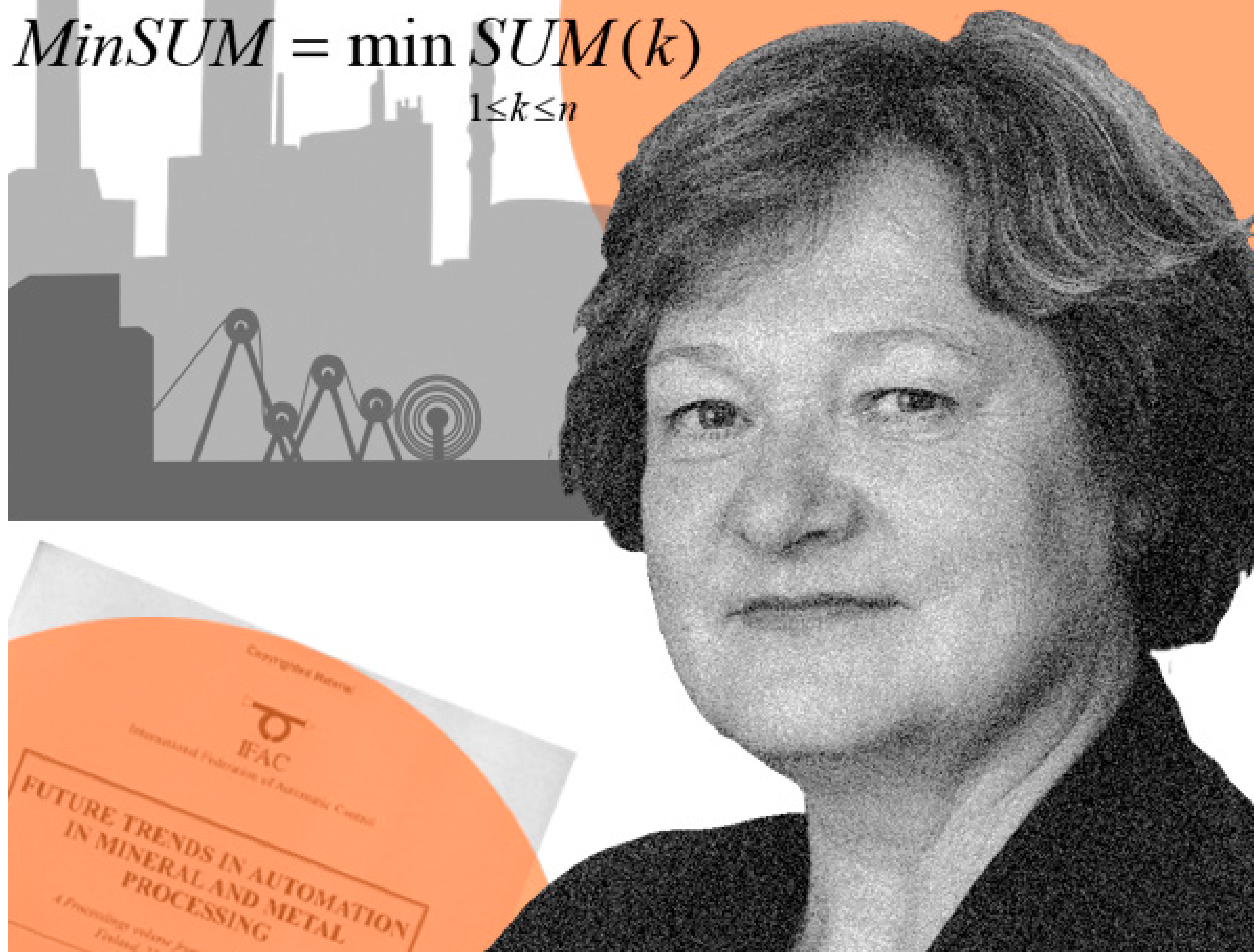


FEMALE PIONEERS IN AUTOMATIC CONTROL

Sirkka-Liisa Jamsa-Jounela

$$SUM(n) = \sum_{k=1} (\delta(k) - \mu_0 - fault_{\min})$$

$$MinSUM = \min_{1 \leq k \leq n} SUM(k)$$



“If you are interested in and love your work, you will be successful.”

Sirkka-Liisa Jämsä-Jounela

Sirkka-Liisa Jämsä-Jounela (b. 1952) is a Finnish engineer and a specialist in process automation. She has done comprehensive work in developing new and efficient process control and management theories, increasing the sustainability of production processes. Being a prominent figure in the International Federation of Automatic Control (IFAC), she has encouraged many young women engineers to proceed within the field of engineering. She has also contributed extensively to the Scandinavian engineering education and control communities.

Read more:

