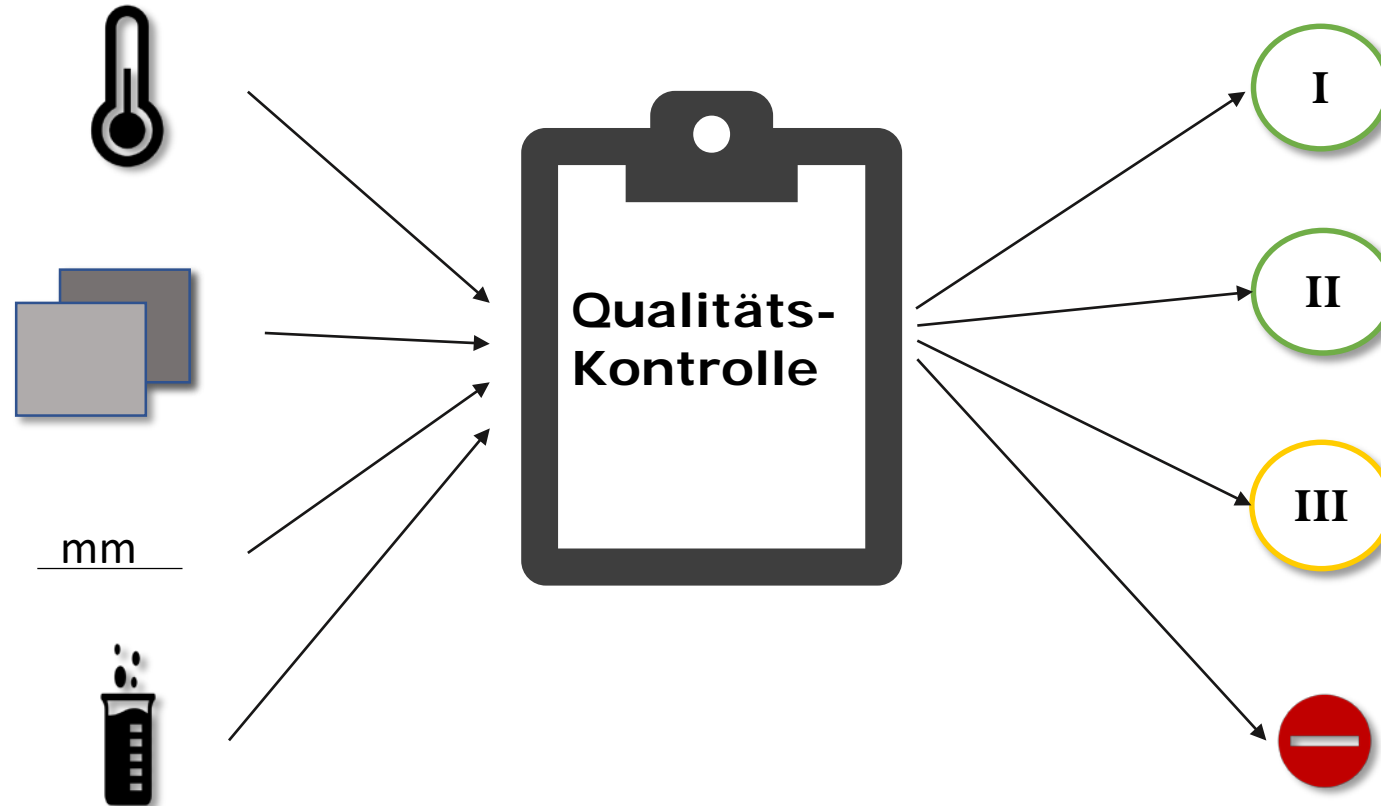


Stefano Sartori
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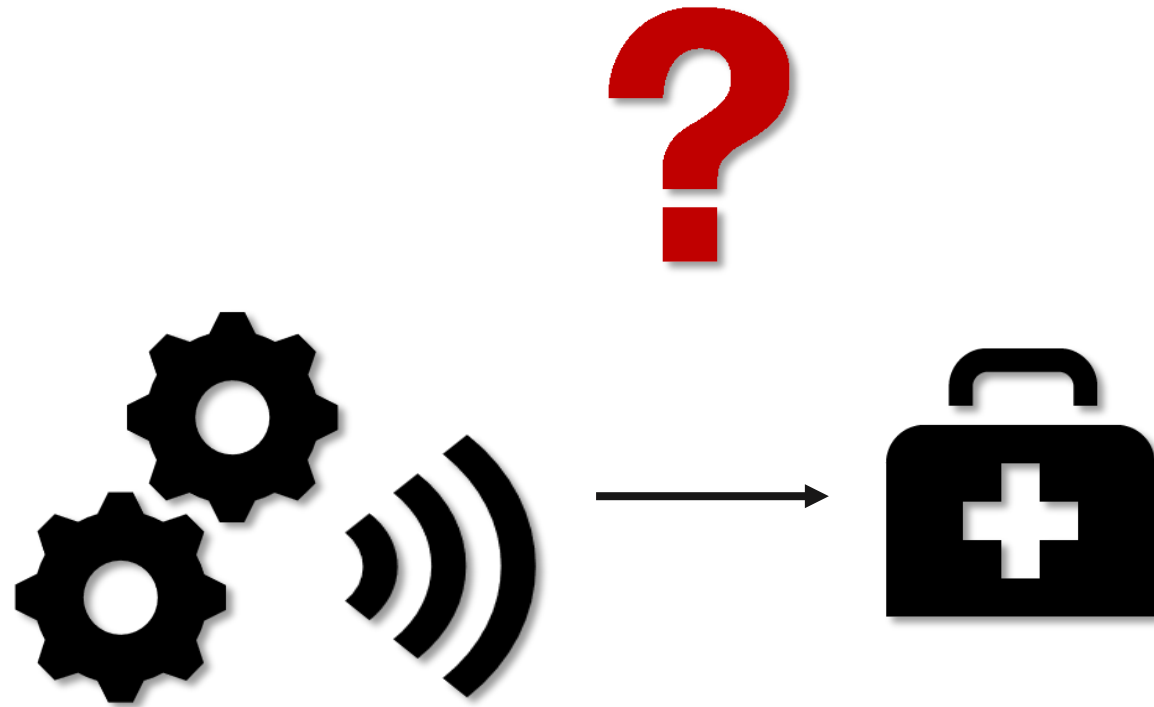
Optimierung der Qualitätskontrolle?



Ursachenfindung bei Abweichungen?



Proaktive Problemerkennung?



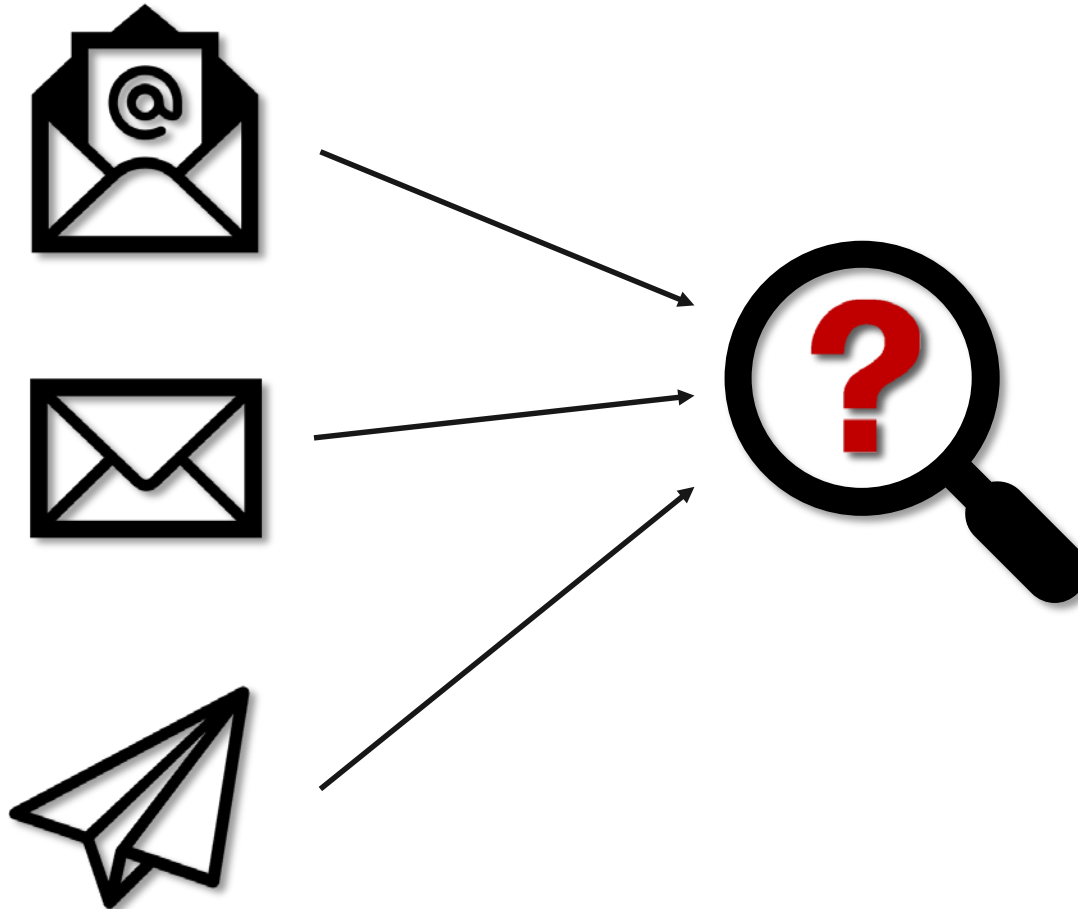
Verbesserung der Bedarfsplanung?



Optimierung der Verbrauchsprognose?



Dokumenten/Text-Klassifizierung?

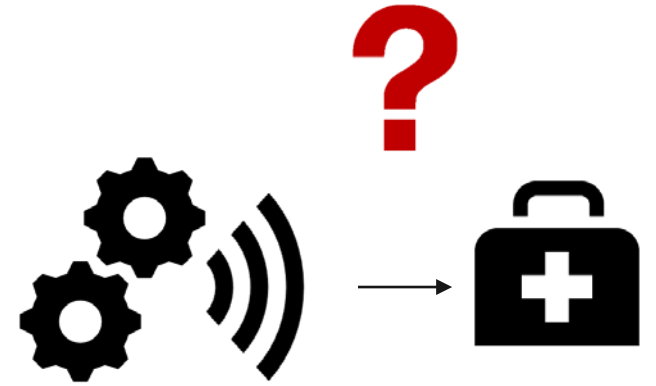
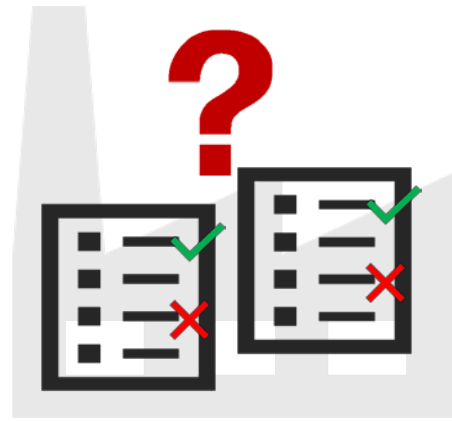
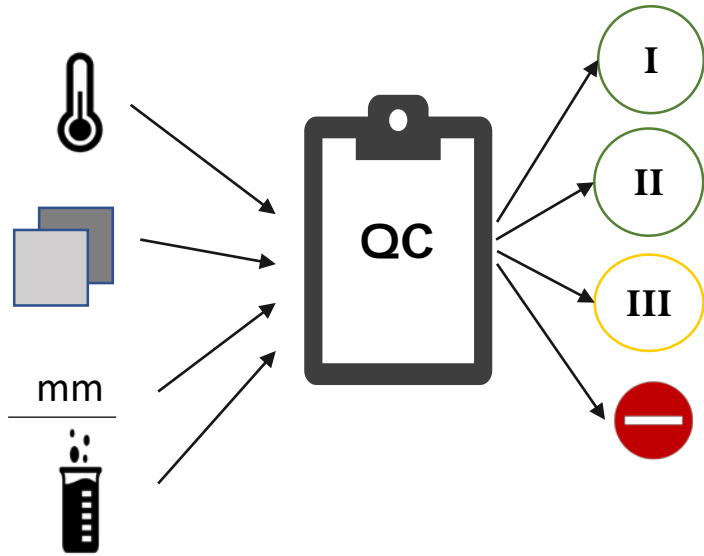


Fokus auf Geschäft?



$$\begin{aligned}\frac{d\sigma}{dx} &= \frac{d}{dx} \left[\frac{1}{1 + e^{-x}} \right] = \frac{1}{(1 + e^{-x})^2} \left\{ (1 + e^{-x}) \frac{d}{dx} (1) - (1) \frac{d}{dx} (1 + e^{-x}) \right\} \\ &= \frac{1}{(1 + e^{-x})^2} \{ 0 - (1)(-e^{-x}) \} = \frac{e^{-x}}{(1 + e^{-x})^2}\end{aligned}$$

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$$\begin{aligned} \frac{d\sigma}{dx} &= \frac{d}{dx} \left[\frac{1}{1+e^{-x}} \right] = \frac{1}{(1+e^{-x})^2} \left\{ (1+e^{-x}) \frac{d}{dx} (1) - (1) \frac{d}{dx} (1+e^{-x}) \right\} \\ &= \frac{1}{(1+e^{-x})^2} \{ 0 - (1)(-e^{-x}) \} = \frac{e^{-x}}{(1+e^{-x})^2} \end{aligned}$$