Al ROI Matrix.

Find the Highest-Impact AI Solutions for Your Business.

SME Challenge: "AI sounds great, but what's the ROI?" **The Problem:** Wasting resources on AI projects that don't deliver measurable value.

The Solution: A simple matrix to prioritize AI investments for maximum impact with minimal effort.



AI ROI FORMULA – CHOOSE YOUR MEASUREMENT.

Not all AI benefits are financial—pick the right metric for your business.

- Efficiency ROI (Time Saved) → (Hours saved × Employee cost per hour) : Investment
- **?** Growth ROI (Revenue Impact) → (Added sales AI investment) : AI investment
- Prisk Reduction ROI (Preventing Losses) → (Avoided errors, downtime, compliance issues) : AI investment
- **Example:** AI automation saves €500,000 per year. AI implementation costs €100,000. → ROI = 400%

AI USE CASES WITH THE HIGHEST ROI.

Where AI already drives major business impact:

- **ii Productivity Gains** → AI-powered workflows increase efficiency by 30-50%
- **Sales Growth** → AI-driven insights boost conversion rates by 20-40%
- ✓ Marketing Optimization → AI personalizes campaigns, increasing engagement 3x
- **⇔** Predictive Maintenance → AI prevents breakdowns, reducing downtime by 40%

IMPACT-IMPLEMENTATION MATRIX: WHERE SHOULD YOU INVEST FIRST?

Plot AI ideas based on Business Impact vs. Implementation Effort



HIGH Impact, HIGH Effort → Strategic AI Investments ✓ Plan carefully

★ LOW Impact, LOW Effort → Nice-to-Have AI 👺 Test cautiously

★ LOW Impact, HIGH Effort → AI Money Pit X Avoid

Pro Tip: Focus on Quick Wins first—big impact, easy implementation.

THE 5-STEP AI INVESTMENT PROCESS FOR SMES.

Use this method to prioritize AI use cases in your company.

- List all AI ideas in your business.
- Map them on the Impact vs. Effort matrix.
- Prioritize high-impact, low-effort AI wins.
- Eliminate AI projects with high effort & low ROI.
- Track performance—iterate & improve continuously.
- ii AI-driven SMEs increase efficiency by 40% faster than competitors.



Follow Hartmut Hübner for actionable insights and **subscribe to "The Flow Factor"** for weekly advice on AI, leadership, and innovation.