Impact Assessment for NCLC Development

- Problem setting

No and Low Code (NCLC) tools for AI promise to democratize data science and to empower citizen developers to create AI innovations. Enthusiasm about new use cases and prototypes can be observed but is this just a technical playground or is it also generating business value? Based on a literature review and impact assessment for NCLC tools should be developed and evaluated in cooperation with AT&S.

- Task description
  - Literature research on impact assessment for NCLC AI
  - Impact assessment concept
  - Evaluation study within AT&S
- Supervision
  - Supervisor: Univ.-Prof. Dr. Stefan Thalmann
  - This work is carried out in collaboration with AT&S offering the opportunity for an employment.