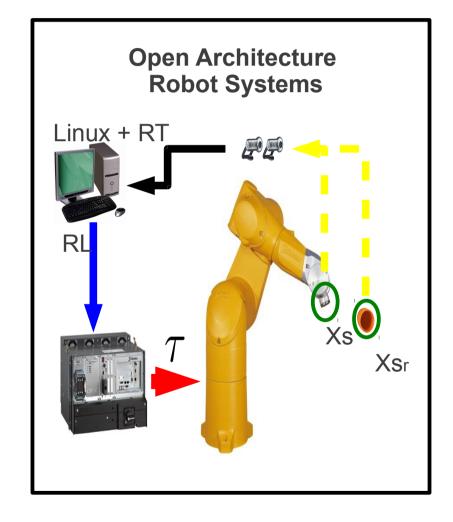
Current Projects



Dr. Emmanuel Dean Robotics and Embedded Systems TUM

Robot Control



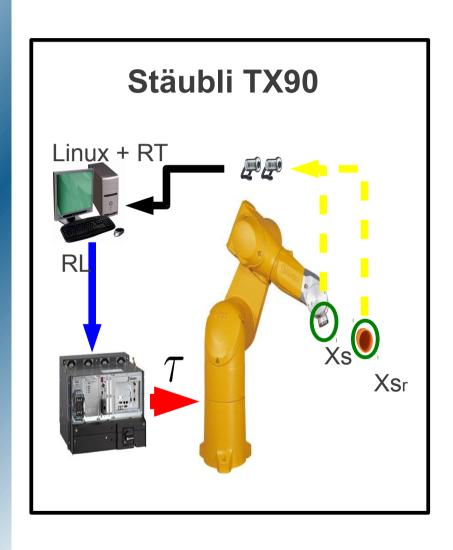


Closed Architecture Robot System



- Model-based observers.
- Sensorless impedance control. (Claus)
 - Matlab Robot-Modeler Tool Box.
- OpenTL Hough Lines Modality (Giorgio)

Open Architecture Robot System



- Control Design and Implementation
 - Dynamical Visual Servoing (Suraj)
 - Dynamic Compensation Control (Suraj)

That's all folks!!!!!