

Laborplanung für MB 5 ANT im WS 2022/23

Dienstag 8:30 - 11:30 Uhr

| Übungs- gruppe | Gr.- Nr. | lfd. Nr. | Namen | Vornamen | 27.09.22 | 04.10.22 | 11.10.22 | 18.10.22 | 25.10.22 | 01.11.22 | 08.11.22 | 15.11.22 | 22.11.22 | 29.11.22 | 06.12.22 | 13.12.22 | 20.12.22 | 10.01.23 | 17.01.23 | |
|-------------------|-------------|-------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| MB 5 ANT | 1 | 1. | | | | | | | | HyPn-05 | | | | HyPn-01 | | HyPn-02 | | HyPn-04 | | |
| | | 2. | | | | | | | | | | | | | | | | | | |
| | 2 | 3. | | | | | | | | | HyPn-05 | | | | HyPn-01 | | HyPn-02 | | HyPn-04 | |
| | | 4. | | | | | | | | | | | | | | | | | | |
| | 3 | 5. | | | | | | | | | HyPn-05 | | | | HyPn-01 | | HyPn-02 | | HyPn-04 | |
| | | 6. | | | | | | | | | | | | | | | | | | |
| | 4 | 7. | | | | | | | | | HyPn-05 | | | | | HyPn-01 | | HyPn-02 | HyPn-04 | |
| | | 8. | | | | | | | | | | | | | | | | | | |
| | 5 | 9. | | | | | | | | | HyPn-05 | | | | | HyPn-01 | | HyPn-02 | HyPn-04 | |
| | | 10. | | | | | | | | | | | | | | | | | | |
| | 6 | 11. | | | | | | | | | HyPn-05 | | | | | HyPn-01 | | HyPn-02 | HyPn-04 | |
| | | 12. | | | | | | | | | | | | | | | | | | |

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|---------|-------------------------------------|-------------|----------------|---------|-------------------|
| HyPn-01 | Pneumatik - Schaltungen | Prof. Götze | Herr Bräunlich | D (IWZ) | D 2.0.8 (R. 214) |
| HyPn-02 | Hydraulik - Ventile | Prof. Götze | Herr Bräunlich | D (IWZ) | D 2.0.10 (R. 021) |
| HyPn-04 | Fehlersuche Pneumatik und Hydraulik | Prof. Götze | Herr Bräunlich | D (IWZ) | D 2.0.10 (R. 021) |
| HyPn-05 | Schaltungssimulation mit FluidSim | Prof. Götze | Herr Bräunlich | D (IWZ) | D.1.02 (R. 140) |