



## Ausgewählte Kapitel aus den Grundlagen der Agrartechnik WS 2026/2027

16:15 – 17:45 Uhr, Seminarraum EG, Institut (Hybridveranstaltung)

<https://uni-hohenheim.zoom.us/j/83191069001?pwd=RkYvNThBdExyT2JvcXRkT2tuM3VjQT09>

Meeting-ID: 831 9106 9001

Kenncode: 8Fhr5W

| <b>Termine</b>                                       | <b>Vortragende</b>              | <b>Thema</b>                                                                                                                             |
|------------------------------------------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| <b>15.09.2026</b><br><b>ISTVS</b><br><b>Vorträge</b> | Prof. Dr.-Ing. Stefan Böttinger | The potential of the suspension system in standard-design tractors for optimizing driving safety and vibration isolation for the driver. |
|                                                      | Frederik Fery                   | Recent developments in the Hohenheim Tyre Model for analysing tyre-soil interaction in tractors.                                         |
| <b>20.10.2026</b><br><b>VDI</b><br><b>Vorträge</b>   | Christoph Brüning               | Power Requirement of Rotary Mowers under No-Load Conditions                                                                              |
|                                                      | Jonas Frank                     | Evaluation of the airflow inside disc mowers to protect grassland insects                                                                |
| <b>27.10.2026</b>                                    | Hannes Böck                     | Analyse und Validierung mechanischer Belastungen am Körneraufbereiter eines selbstfahrenden Feldhäckslers (Masterarbeit Hohenheim)       |
|                                                      |                                 |                                                                                                                                          |
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| <b>17.11.2026</b>                                    |                                 |                                                                                                                                          |
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| <b>Termine</b>    | <b>Vortragende</b> | <b>Thema</b> |
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| <b>01.12.2026</b> |                    |              |
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| <b>26.01.2027</b> |                    |              |
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| <b>09.02.2027</b> |                    |              |
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