



Wahlveranstaltungen SS 2021

An informational event will not take place. Please check TISS or our web updates at <http://www.tc.tuwien.ac.at/teaching/courses/summer-term/>

LVA NR.	TYP	LEHRVERANSTALTUNG	Stunden	Vortragender	Wahlfach-Kataloge
354.000	KO	Messgeräte der Hochfrequenztechnik A blocked, self registration in TISS or mail to lecturer, preliminary discussion by TISS appointment	1.5	Ehrlich-Schupita W.	Freifach
382.012	SE	Research Projects in Advanced Signal Processing (in english) by appointment	3.0	Hlawatsch F. Rupp M. Matz G.	Freifach
389.012	AG	Computer oriented projects by appointment	4.0	ProfessorInnen und AssistentInnen	Freifach
389.040	VO	Signal Detection first class: Mon., 1.3.2021, 13:00 – 15:00 Uhr, <i>Distance Learning via GoToMeeting</i>	2.0	Matz G.	Wahl-LVA
389.098	PR	Practical Implementation of Radio Frequency Circuits by appointment preliminary discussion: Mo., 08.3.2021, 14:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	3.0	Langwieser R.	Freifach
389.104	PR	Antenna Design and Realization by appointment preliminary discussion: Mo., 08.3.2021, 14:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Mecklenbräuker C. Langwieser R. Ehrlich-Schupita W.	Freifach
389.111	VO	Graphical models in signal processing and communications first class: Tue., 2.3.2021, 13:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Matz G.	Freifach
389.119	VO	Parameter Estimation Methods first class: Fri., 5.3.2021, 15:00 – 17:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Hlawatsch F.	Wahl-LVA
389.122	VO	Convex Optimization for Signal Processing and Communications first class: Wed., 3.3.2021, 13:00 – 15:00 Uhr, <i>Distance Learning via GoToMeeting</i>	2.0	Matz G. Mecklenbräuker C.	Freifach
389.139	PR	Bachelor Thesis and Seminar by appointment	10.0	ProfessorInnen	Freifach
389.140	PA	Practical Courses (Transitional Rules B.-Thesis) Projektarbeit (Übergangsregelung B.-Arbeit) by appointment	2.0	Görtz N.	Bakk. Vert. Etit
389.141	VU	Special Topic Telecommunications first class: Tue., 3.3.2021, 14:00 – 17:00 Uhr, <i>Distance Learning via zoom</i>	4.0	Mecklenbräuker C. Rupp M.	Fachvert. Bakk. etit.
389.143	VU	Selected Topics in Electromagnetic Fields and Waves first class: Thu., 4.3.2021, 10:00 – 14:00 Uhr, <i>Distance Learning via zoom</i>	4.0	Ehrlich-Schupita W. Neubauer G. Lamedschwandner K. Cecil S.	Fachvert. Bakk. etit.
389.146	VU	Einführung in die Telekommunikation first class: Thu., 4.3.2021, 13:00 – 15:30 Uhr, <i>Distance Learning via zoom</i>	3.0	Goiser A.	Freifach
389.159	VU	Network Security first class: Tue., 2.3.2021, 13:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Zseby T. Iglesias F. Meghdouri F.	Wahl-LVA
389.161	SE	Communication Networks Seminar first class: Thu., 4.3.2021, 13:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Zseby T.	Wahl-LVA

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389.174	SE	Seminar Wireless Communications first class: Thu., 4.3.2021 13:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	3.0	Rupp M. Mecklenbräuker C. Svoboda P.	Wahl-LVA
389.176	SE	Signal Processing Seminar first class: Wed., 10.3.2021, 14:45 – 17:00 Uhr, <i>Distance Learning via zoom</i>	3.0	Hlawatsch F.	Wahl-LVA
389.185	LU	Lab FPGA Programming Fundamentals using VHDL first class: Tue., 2.3.2021, 9:30 – 11:30 Uhr, <i>Distance Learning via zoom</i>	2.0	Gartner W.	Freifach
389.186	SE	Signal Processing for Big Data first class: Thu., 15.4.2021 <i>Distance Learning</i>	2.0	Görtz N. Pichler G.	Freifach
389.190	PR	Centimeter and Milimeter Waves first class: Mon., 8.3.2021, 14:00 – 15:00 Uhr, <i>Distance Learning via zoom</i>	2.0	Mecklenbräuker C. Langwieser R. Pratschner S.	Freifach
389.193	VO	5th Generation Wireless Technologies preliminary discussion: Mo., 08.3.2021, 15:15 Uhr, <i>Distance Learning</i>	2.0	Schwarz S.	Freifach