

Yearschedule THPH

2017-2018

	timeslots	start tijd	block 1													block 2													block 3													block 4												
			Sept					Oct					Nov			Dec					Feb			March					Apr			May					June			July														
			36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	27	29						
Monday	A	09.00	introduction													TP530M:ATTP-II													TP457M: Field th. cond. Matter													TP457M: Field th. cond. Matter												
	A	11.00	introduction													TP530M:ATTP-II													TP457M: Field th. cond. Matter													TP457M: Field th. cond. Matter												
	C	13.15	introduction													TP530M:ATTP-II													TP433M: ATTP-I hc													TP433M: ATTP-I hc												
	C	15.15	introduction													TP530M:ATTP-II													TP433M: ATTP-I wc													TP433M: ATTP-I wc												
	C	17.15	introduction													TP530M:ATTP-II													TP433M: ATTP-I wc													TP433M: ATTP-I wc												
	week nr.		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	29	29						
Tuesday	B	09.00	TP402M: Stat. Field th. (hc)													TP526m: String theory													TP526m: String theory																									
	B	11.00	TP402M: Stat. Field th. (hc)													TP457M: Field theory cond. Matter													TP457M: Field theory cond. Matter																									
	C	13.15	TP402M: Stat. Field th. (wc)													TP402M: Stat. Field hc													TP430M: Cosmology hc													TP430M: Cosmology hc												
	C	15.15	TP402M: Stat. field th. (wc)													TP402M: Stat. field th. wc													TP529M: Field theory Particle physics													TP529M: Field theory Particle physics												
	A	17.15	TP402M: Stat field th. (wc)													TP529M: Field theory Particle physics													TP529M: Field theory Particle physics																									
	week nr.		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	29	29						
Wednesday	A	09.00	TP451M: Kramer's course													TP451M: Kramer's course													TP529M: Field th. Part. phys. Utrecht													TP529M: Field th. Part. phys. Utrecht												
	A	11.00	TP451M: Kramer's course													TP451M: Kramer's course													10.00-13.00													10.00-13.00												
	D	13.15	TP503M: Stud.sem. Th. Phys.													TP503M: Stud. Sem													TP453M: soft cond matter theory													TP453M: Soft cond matter theory												
	D	15.15	TP502M: Colloquium													TP502M: Colloquium													16.00-17.15													TP502M:16.00-17.00												
	D	17.15	TP502M: Colloquium													TP502M: Colloquium													16.00-17.15													TP502M:16.00-17.00												
	week nr.		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	29	29						
Thursday	C	09.00	TP401M Quantum field th. (hc)													TP401M: QFT													TP432M: Modeling & simulation													TP432M: Modeling & simulation												
	C	11.00	TP401M Quantum field th. (hc)													TP401M: QFT													TP432M: Modeling & simulation													TP432M: Modeling & simulation												
	B	13.15	TP401M Quantum field th. (wc)													TP401M: QFT													TP432M: Modeling & simulation													TP432M: Modeling & simulation												
	B	15.15	TP401M Quantum field th. (wc)													TP401M: QFT													TP432M: Modeling & simulation													TP432M: Modeling & simulation												
	B	17.15	TP401M Quantum field th. (wc)													TP401M: QFT													TP432M: Modeling & simulation													TP432M: Modeling & simulation												
	week nr.		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	29	29						
Friday	D	09.00	TP428M: Gen. Rel. (hc)													TP428M: Gen. Rel.													TP453M: soft cond. Matter th													TP453M: soft cond. Matter theory												
	D	11.00	TP428M: Gen. Rel. (hc)													TP428M: Gen. Rel.													TP453M: soft cond. Matter th													TP453M: soft cond. Matter theory												
	D	13.15	TP428M: Gen. Rel. (wc)													TP428M: Gen. Rel.													TP526M: String Theory wc													TP526M: String Theory wc												
	D	15.15	TP428M: Gen. Rel. (wc)													TP428M: Gen. Rel.													TP526M: String Theory wc													TP526M: String Theory wc												
week nr.		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	26	29	29							

exams

retakes

no classes

start tijd
09.00
11.00
13.15
15.15
17.15

09.00
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