SMTWTFS

6 7 8 9 10 11 12

SMTWTFS

13 14 15 16 17 18 19

SMTWTF

27 28 29 30 31

SMTWTFS

20 21 22 23 24 25 26

MAY

Slowly luctuating targets
FS SMIWIFS SMIWIFS SMTWTFS SMTWTFS 3 4 5 6 7 8 9 24 25 26 27 28 29 30 17 18 19 20 21 22 23 10 11 12 13 14 15 16

· radar target models

JUN

2018

- bluctuating targets

150-215

eptimom reciever for delay and doppler estimation. MAY SMTWTFS * * 1 2 3 4 5 2018 SMTWTFS 6 7 8 9 10 11 12 SMTWTFS 13 14 15 16 17 18 19 SMTWTFS 20 21 22 23 24 25 26 27 28 29 30 31 * *

non-coherent integration.

JUNE 152-213 Friday noise in mixers microwave - high power sources for radan 10 klystron magnetron 11 · Two principles of their operation 12 target position estimation beamscanning · monopolse 3 · target tracking - moving target indicaton 5 5 - all trackers Kalman filter phased array radan - description beam formation - steering techniques SMTWTFS SMTWTFS JUN SMTWTFS

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10 11 12 13 14 15 16

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SMTWTFS

17 18 19 20 21 22 23

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24 25 26 27 28 29 30

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