
Totalforsvarets Patents

Matching "'Totalforsvarets'" by Owner.

IPMonitor
Patents

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Alerts

"Totalforsvarets"

16 results matching "'Totalforsvarets'" by Owner.

Number	Title	Owner
2002304218	SYSTEM FOR DETERMINING POSITION AND VELOCITY OF TARGETS FROM SIGNALS SCATTERED BY THE TARGETS	TOTALFORSVARETS FORSKNINGSINSTITUT
2002306043	METHOD FOR DETERMINING POSITION AND VELOCITY OF TARGETS FROM SIGNALS SCATTERED BY THE TARGETS	TOTALFORSVARETS FORSKNINGSINSTITUT
2002311728	A METHOD OF ESTIMATING TARGET SIGNALS BY A DYNAMICAL FLUXGATE SENSOR	TOTALFORSVARETS FORSKNINGSINSTITUT
2002326270	SHAPED DEMOLITION CHARGE	TOTALFORSVARETS FORSKNINGSINSTITUT
2002328478	METHOD OF PREPARING NITROFORM	TOTALFORSVARETS FORSKNINGSINSTITUT
2002233852	FRAME-BASED SYNCHRONISATION OF PHASE AND FREQUENCY IN DATA TRANSMISSION	TOTALFORSVARETS FORSKNINGSINSTITUT
2003207171	PULSE DETONATION ENGINE AND METHOD FOR INITIATING DETONATIONS	TOTALFORSVARETS FORSKNINGSINSTITUT
2003230500	METHOD FOR DETECTING A SIGNAL CONTAMINATED BY ADDITIVE GAUSSIAN NOISE AND A DETECTOR USING THE METHOD	TOTALFORSVARETS FORSKNINGSINSTITUT
2003222558	METHOD FOR VERIFYING DYNAMICALLY A MULTIPLE BEAM ANTENNA PLACED ON A VEHICLE	TOTALFORSVARETS FORSKNINGSINSTITUT
2003239053	TOWED DECOY AND METHOD OF IMPROVING THE SAME	TOTALFORSVARETS FORSKNINGSINSTITUT
2003242061	METHOD FOR FAST FREQUENCY ESTIMATION BY MEANS OF THE RLS METHOD	TOTALFORSVARETS FORSKNINGSINSTITUT
2003242101	METHOD FOR DETERMINING POSITIONS OF TARGETS BY BISTATIC MEASUREMENTS USING SIGNALS SCATTERED BY THE TARGETS	TOTALFORSVARETS FORSKNINGSINSTITUT
2003246217	INTERNAL LINK FOR AIRCRAFT	TOTALFORSVARETS FORSKNINGSINSTITUT
2003252605	TRANSPARENT PANE WITH RADARREFLECTING PROPERTIES	TOTALFORSVARETS FORSKNINGSINSTITUT
2003282654	METHOD OF IMPROVING THE BURN RATE AND IGNITABILITY OF ALUMINIUM FUEL PARTICLES AND ALUMINIUM FUEL SO MODIFIED	TOTALFORSVARETS FORSKNINGSINSTITUT
2002215291	Reconfigurable broadband active power splitter, ditto power combiner and ditto bidirectional power splitter/power combiner and circuits based on these	Totalforsvarets Forskningsinstitut

Terms and Conditions

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