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16     TEI KPHTHΣ     215     CONFINEMENT     RADIATION     DRAKAKIS       17     TEI AAMIAZ     239     See4Cloud     STORAGE AND SCHEDULING ENERGY EFFICIENT ALGORITHMS FOR CLOUD AND P2P SYSTEMS     PETROS LA PETROS LA       18     TEI AOHINAZ     44     CO.TR.I.S.     AEGEAM SEA ISLANDS     DIMOS N. F       19     TEI XAAKIAAZ     347     DRAGON     GENERATION WDM OPTICAL NETWORKS     HELEN C. L       10     TEI KPHTHZ     219     SQUIDBOT     DEVELOPMENT OF A BIOMINETIC UNDERWATER ROBOT WITH UNDULATING-FIN     MICHAEL       20     TEI KPHTHZ     219     SQUIDBOT     PROPULSION     SFERANOS       21     TEI KPHTHZ     219     SQUIDBOT     PROPULSION     SFERANOS       22     TEI KPHTHZ     219     SQUIDBOT     PROPULSION     SFERANOS       23     TEI KPHTHZ     219     SQUIDBOT     PRECISION MACHINING AND ASSEMBLY     KARAGIAN       24     TEI AAXKIAAZ     354     MASSIVE     UNMANNED VEHICLES     ANTONIOS       24     TEI KPHTHZ     210     FEEXEED     MICRO/NANO GRAPHITIC NANOSTRUCTURES.     KYMAKIS       25     TEI KPHTHZ     210     FEEXEED     MICRO/NANO GRAPHITIC NANOSTRUCTURES.     KYMAKIS       24     TEI KPHTHZ     210     FEEXEED     MICRO/NANO GRAPHITIC NAN	KAKIS					
17         ΤΕΙ ΛΑΜΙΑΣ         239         See4Cloud         ALGORITHMS FOR CLOUD AND P2P SYSTEMS         PETROS LA           18         ΤΕΙ ΛΟΗΝΑΣ         44 CO.TR.I.S.         AEGEAN SEA ISLANDS         DIMOS N. F.           19         ΤΕΙ ΧΑΛΚΙΔΑΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           19         ΤΕΙ ΧΑΛΚΙΔΑΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KAΛΚΙΔΑΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KPHTHΣ         219         SQUIDBOT         DEVELOPMENT OF A BIOMIMETIC         MICHAEL           20         TEI KPHTHΣ         219         SQUIDBOT         PROPULSION         STEFANOS           21         TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ         96         TOLPREMA         PRECISION MACHING AND ASSEMBLY         KARAGIAN           22         TEI ΚΡΗΤΗΣ         210         FLEXENT         KARAGIAN         KARAGIAN           22         TEI ΚΡΗΤΗΣ         210         FLEXED         MICRO/NANO GRAPHITIC NANOSTRUCTURES.         ANTONIOS           23         TEI ΚΡΗΤΗΣ         210         FLEXED         MICRO/NANO GRAPHITIC NANOSTRUCTURES.         KYMAKIS		CONFINEMENT OF GHZ ELECTROMAGNETIC				
17       TEI ΛΑΜΙΑΣ       239       See4Cloud       ALGORITHMS FOR CLOUD AND P2P SYSTEMS       PETROS LA         18       TEI A0HNAΣ       44       CO.TR.I.S.       AEGEAN SEA ISLANDS       DIMOS N. F.         19       TEI A0HNAΣ       347       DRAGON       GENERATION WOM OPTICAL NETWORKS       HELEN C. LI         19       TEI XAAKIΔAΣ       347       DRAGON       GENERATION WOM OPTICAL NETWORKS       HELEN C. LI         20       TEI KPHTHΣ       219       SQUIDBOT       PROPULSION       SKIOTAK         20       TEI KPHTHΣ       219       SQUIDBOT       PROPULSION       STEFANOS         21       TEI AYT. MAKEΔONIAZ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANU         22       TEI AYT. MAKEΔONIAZ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANU         23       TEI AAKIΔAZ       354       MASSIVE       UNMANNEO CHANDELES       ANTONIOS         23       TEI KPHTHΣ       210       FLEXFED       MCCO/MANO GRAPHITIC NANOSTRUCTURES.       KYMAKIS         24       TEI OEΣΣΑΛΟΝΙΚΗΣ       146       TIGAIYA       INVESTIGATION OF SHEAR INSTABILITY OF TIGALAY         25       TEI KPHTHΣ       210       FLEXFED       MICOAND GRAPHITIC	OS LAMPSAS	RADIATION	CONFINEMENT	215	ΤΕΙ ΚΡΗΤΗΣ	16
17       TEI ΛΑΜΙΑΣ       239       See4Cloud       ALGORITHMS FOR CLOUD AND P2P SYSTEMS       PETROS LA         18       TEI AOHNAZ       44       COASTAL TRANSPORT INTERCATED SYSTEM IN THE AEGEAN SEA ISLANDS       DIMOS N. F         19       TEI AOHNAZ       44       CO.TR.I.S.       AEGEAN SEA ISLANDS       DIMOS N. F         19       TEI AAKIAAZ       347       DRAGON       GENERATION WOM OPTICAL NETWORKS       HELEN C. LI         19       TEI XAAKIAAZ       347       DRAGON       GENERATION WOM OPTICAL NETWORKS       HELEN C. LI         20       TEI KPHTHE       219       SQUIDBOT       PROPULSION       SFEKNOSK         20       TEI AYT. MAKEAONIAZ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANU         21       TEI AYT. MAKEAONIAZ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANU         22       TEI AAKIAAZ       354       MASSIVE       UNMANNE CENSION FLEMENTS BASED ON PUTC COMMUNICATION CHANNES BASED ON PUTC COMMUNICATION CHANNEST BASED ON PUTC COMMUNICATION CHANNEST BASED ON PUTCAOMULUCATION CHANNEST BASED ON PUTCAOMULUTUS AND AND PUTCATIONAL MACHINING	OSTAMPSAS					
18         TEI AΘΗΝΑΣ         44         CO.TR.I.S.         AEGEAN SEA ISLANDS         DIMOS N. F.           19         TEI XAΛKIΔAΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           19         TEI XAΛKIΔAΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI XAΛKIΔAΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KANKIΔAΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KANKIΔAΣ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KPHTHZ         219         SQUIDBOT         PROPULSION         SFAKIOTAK           21         TEI AYN. MAKEΔONIAΣ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AANKIΔAΣ         354         MASSIVE         UNMANNED VEHICLES         ANTONIOS           22         TEI KPHTHZ         210         FLEXFED         MICRO/NANO GRAPHITIC NANOSTRUCTURES.         KYMAKIS           23         TEI KPHTHZ         210         FLEXFED         MICRO/NANO GRAPHITIC NANOSTRUCTURES. <t< td=""><td>OS LAMPSAS</td><td>STORAGE AND SCHEDULING ENERGY EFFICIENT</td><td></td><td></td><td></td><td></td></t<>	OS LAMPSAS	STORAGE AND SCHEDULING ENERGY EFFICIENT				
18     TEI ΑΘΗΝΑΣ     44     CO.TR.I.S.     AEGEAN SEA ISLANDS     DIMOS N. F.       19     TEI ΧΑΛΚΙΔΑΣ     347     DRAGON     GENERATION WDM OPTICAL NETY MORKS     HELEN C. LI       19     TEI ΧΑΛΚΙΔΑΣ     347     DRAGON     GENERATION WDM OPTICAL NETY MORKS     HELEN C. LI       20     TEI ΚΡΗΤΗΣ     219     SQUIDBOT     PROPULSION     FOR DEVELOPMENT OF A BIOMIMETIC     MICHAEL       20     TEI ΚΡΗΤΗΣ     219     SQUIDBOT     PROPULSION     STEFANOS       21     TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     96     TOLPREMA     PRECISION MACHINING AND ASSEMBLY     KARAGIANI       21     TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     96     TOLPREMA     PRECISION MACHINING AND ASSEMBLY     KARAGIANI       22     TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     354     MASSIVE     UNMANNECT OF TOLERANCE SELECTION ON     SFAKIOTAK       22     TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     354     MASSIVE     UNMANNECT OF A BROWNICATION OF A FREE SPACE     ANTONICATION CATION CATION CATION OF A FREE SPACE     ANTONICATION CATION CATION CATION CATION TO TA THE SASED ON     MICRO/NANO GRAPHITIC NANOSTRUCTURES.     KYMAKIS       23     TEI ΚΡΗΤΗΣ     210     FLEXFED     INVESTIGATION OF SHEAR INSTABILITY OF TIGAL4V     ANTONICATION TIGAL     KYMAKIS       24     TEI ΘΕΣΣΑΛΟΝΙΚΗΣ     146     TIGAIVY     FINTE ELEMENT METHOD     KORLOS   <	00 1	ALGORITHMS FOR CLOUD AND P2P SYSTEMS	See4Cloud	239	τει λαμιάς	17
19         TEI XAAKIAAZ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           19         TEI XAAKIAAZ         347         DRAGON         GENERATION WDM OPTICAL NETWORKS         HELEN C. LI           20         TEI KPHTHZ         219         SQUIDBOT         DEVELOPMENT OF A BIOMIMETIC         MICHAEL           20         TEI KPHTHZ         219         SQUIDBOT         PROPULSION         STEFANOS           21         TEI AYT. MAKEAONIAZ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AYT. MAKEAONIAZ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AYT. MAKEAONIAZ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AYT. MAKEAONIAZ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AYT. MAKEAONIAZ         96         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI AYT. MAKEAONIAZ         95         TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22         TEI XAAKIAAZ         354         MASSIVE		COASTAL TRANSPORT INTEGRATED SYSTEM IN THE				
19) ΤΕΙ ΧΑΛΚΙΔΑΣ     347     DRAGON     GENERATION WDM OPTICAL NETWORKS     HELEN C. LI       20) ΤΕΙ ΚΡΗΤΗΣ     219     SQUIDBOT: DEVELOPMENT OF A BIOMINETIC UNDERWATER ROBOT WITH UNDULATING-FIN     MICHAEL SQUIDBOT: PROPULSION     SFAKIOTAK       20) ΤΕΙ ΚΡΗΤΗΣ     219     SQUIDBOT     PROPULSION     SFAKIOTAK       21) ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     96     TOLPREMA     PRECISION MACHINING AND ASSEMBLY     KARAGIANI       21     ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ     96     TOLPREMA     PRECISION MACHINING AND ASSEMBLY     KARAGIANI       22     ΤΕΙ ΧΑΛΚΙΔΑΣ     354     MASSIVE     MODELING AND SIMULATION OF A FREE SPACE     OPTIC COMMUNICATION CHANNEL BETWEEN     ANTONIOS       22     ΤΕΙ ΚΡΗΤΗΣ     210     FLEX     FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.     EMMANUE       23     ΤΕΙ ΚΡΗΤΗΣ     210     FLEXFED     MICRO/NANO GRAPHITIC NANOSTRUCTURES.     EMMANUE       24     ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ     146     TIGAI4Y)     HIVESTIGATION OF SHEAR INSTABILITY OF TIGAL4Y     APOSTOLO       24     ΤΕΙ ΦΕΣΣΑΛΟΝΙΚΗΣ     146     TIGAI4Y)     HIVESTIGATION OF SHEAR INSTABILITY OF TIGAL4Y     KORLOS       25     ΤΕΙ ΚΡΗΤΗΣ     225     DIANA     OF PUBLIC TRANSIT SYSTEM FOR THE DESIGN     GEORGIOS       25     ΤΕΙ ΚΡΗΤΗΣ     225     DIANA     OF PUBLIC TRANSI	OS N. PANTAZ	AEGEAN SEA ISLANDS	CO.TR.I.S.	44	τει αθηνας	18
20 ΤΕΙ ΚΡΗΤΗΣ         219 SQUIDBOT         SQUIDBOT: DEVELOPMENT OF A BIOMIMETIC UNDERWATER ROBOT WITH UNDULATING-FIN PROPULSION         MICHAEL SFAKIOTAK           21 ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ         96 TOLPREMA         PRECISION MACHINING AND ASSEMBLY         STEFANOS           21 ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ         96 TOLPREMA         PRECISION MACHINING AND ASSEMBLY         KARAGIANI           22 ΤΕΙ ΔΑΛΚΙΔΑΣ         354 MASSIVE         UNMANNED VEHICLES         ANTONIOS           22 ΤΕΙ ΧΑΛΚΙΔΑΣ         354 MASSIVE         UNMANNED VEHICLES         HATZIEFRE           23 ΤΕΙ ΚΡΗΤΗΣ         210 FLEXFED         MICRO/NANO GRAPHITIC NANOSTRUCTURES.         KYMAKIS           23 ΤΕΙ ΚΡΗΤΗΣ         210 FLEXFED         MICRO/NANO GRAPHITIC NANOSTRUCTURES.         KYMAKIS           24 ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ         146 TIGAI4V)         FINTE ELEMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS         APOSTOLO           25 ΤΕΙ ΚΡΗΤΗΣ         225 DIANA         DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS         GEORGIOS           25 ΤΕΙ ΚΡΗΤΗΣ         225 DIANA         OF PUBLIC TRANSIT SYSTEMS         TRIANTAFY           26 ΤΕΙ ΠΕΙΡΑΙΑ         311 : NHYOLED         CHARACTERISTICS         STATHOPO           27 ΤΕΙ ΣΕΡΡΩΝ         338 CIM-SYMCLASS         CLASSIFICATION AND REMOTE SENSING: APUICATION TO THE LAND COVER         PARIS		DYNAMIC RESOURCE ALLOCATION IN NEXT				
20TEI KPHTHΣ219SQUIDBOTPROPULSIONMICHAEL PROPULSIONSFAKIOTAK SFAKIOTAK21TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ96TOLPREMATHE INFLUENCE OF TOLERANCE SELECTION ON PRECISION MACHINING AND ASSEMBLYKARGIANI KARGIANI22TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ96TOLPREMAMODELING AND SIMULATION OF A FREE SPACE OPTIC COMMUNICATION CHANNEL BETWEEN HATZIEFRE23TEI XA/KIΔAΣ354MASSIVEOPTIC COMMUNICATION CHANNEL BETWEEN HATZIEFRE23TEI KPHTHΣ210FLEXFEDMICRO/NANO GRAPHITIC NANOSTRUCTURES.KMMANUE KYMAKIS23TEI KPHTHΣ210FLEXFEDMICRO/NANO GRAPHITIC NANOSTRUCTURES.KMANUE KYMAKIS24TEI GEΣΣΑΛΟΝΙΚΗΣ146TIGAIUYFINITE ELEMENT METHODALOY IN ORTHOGONAL MACHINING USING THE AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOSGEORGIOS GEORGIOS25TEI KPHTHΣ225DIANADEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN OF PUBLIC TRANSIT SYSTEMSGEORGIOS TRIANTAFY26TEI NEIPAIA311NHYOLEDADVANCED COMPUTATIONAL CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER CLASSIFICATION PROBLEMNIKOLAOS MASTORO27TEI ΣΕΡΡΩΝ338CIM-SYMCLASSADVANCED COMPUTATIONAL INTELLIGENCE METHODS AND HARDWARE IMJENDA CLASSIFICATION TO THE LAND COVER APPLICATION TO THE LAND COVER ADVANCED COMPUTATION AL INTELLIGENCE METHODS AND HARDWARE IMJENDEPARIS MASTORO	N C. LELIGOU	GENERATION WDM OPTICAL NETWORKS	DRAGON	347	ΤΕΙ ΧΑΛΚΙΔΑΣ	19
20TEI KPHTHΣ219SQUIDBOTPROPULSIONSFAKIOTAK21TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ96TOLPREMATHE INFLUENCE OF TOLERANCE SELECTION ON PRECISION MACHINING AND ASSEMBLYKARAGIANI21TEI ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ96TOLPREMAPRECISION MACHINING AND ASSEMBLYKARAGIANI22TEI XAAKIΔΑΣ354MASSIVEMODELING AND SIMULATION OF A FREE SPACE OPTIC COMMUNICATION CHANNEL BETWEEN ANTONIOSANTONIOS22TEI KPHTHΣ210FLEXFEDFLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.EMMANUE KYMAKIS23TEI KPHTHΣ210FLEXFEDMICRO/NANO GRAPHITIC NANOSTRUCTURES.YMAKIS24TEI ØEΣΣΑΛΟΝΙΚΗΣ146TIGAI4V)FINITE ELEMENT METHODAPOSTOLO KORLOS24TEI ØEΣΣΑΛΟΝΙΚΗΣ146TIGAI4V)FINITE ELEMENT METHODAPOSTOLO KORLOS25TEI KPHTHΣ225DIANAOF PUBLIC TRANSIT SYSTEMSGEORGIOS TRIANTAFY26TEI ΠΕΙΡΑΙΑ311NHYOLEDOLEDS WITH IMPROVED OPERATIONAL MICRO FOR SYSTEM FOR THE DESIGNFINIATAFY GEORGIOS26TEI ΠΕΙΡΑΙΑ311NHYOLEDCHARACTERISTICSSTATHOPO27TEI ΣΕΡΡΩΝ338CIM-SYMCLASSCLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER APPLICATION TO THE LAND COVER APPLICATION AND REMOTE SENSING: APPLICATION NOR HARDWARE IMPLEMENTATION USING FIELD PROGRAMMABLEDIMITRIOS		SQUIDBOT: DEVELOPMENT OF A BIOMIMETIC				
21       ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ       96       TOLPREMA       THE INFLUENCE OF TOLERANCE SELECTION ON PRECISION MACHINING AND ASSEMBLY       STEFANOS         21       ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANI         22       ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ       354       MASSIVE       OPTIC COMMUNICATION CHANNEL BETWEEN       ANTONIOS         22       ΤΕΙ ΧΑΛΚΙΔΑΣ       354       MASSIVE       UNMANNED VEHICLES       ANTONIOS         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAI4V       TITAIUM ALLOY IN ORTHOGONAL MACHINING USING THE INStability of TITAIUM ALLOY IN ORTHOGONAL MACHINING USING THE ADDECISION SUPPORT SYSTEM FOR THE DESIGN AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS       GEORGIOS         25       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEMS       TRIANTAFY         NOVEL LOW POWER CONSUMPTION HYBRID       OLEDS WITH IMPROVED OPERATIONAL       NIKOLAOS.       STATHOPO         26       ΤΕΙ ΠΕΙΡΑΙΑ       311<: NHYOLED	IAEL	UNDERWATER ROBOT WITH UNDULATING-FIN				
21       ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ       96       TOLPREMA       PRECISION MACHINING AND ASSEMBLY       KARAGIANI         22       ΤΕΙ ΔΥΤ. ΜΑΚΕΔΟΝΙΑΣ       96       TOLPREMA       MODELING AND SIMULATION OF A FREE SPACE OPTIC COMMUNICATION CHANNEL BETWEEN       ANTONIOS         22       ΤΕΙ ΧΑΛΚΙΔΑΣ       354       MASSIVE       UNMANNED VEHICLES       ANTONIOS         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAI4V)       HIVESTIGATION OF SHEAR INSTABILITY OF TIGAL4V TITanium Alloy       ALLOY IN ORTHOGONAL MACHINING USING THE APOSTOLO KORLOS       APOSTOLO KORLOS         25       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN OF PUBLIC TRANSIT SYSTEMS       TRIANTAFY TRIANTAFY         26       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       OVEL LOW POWER CONSUMPTION HYBRID OLEDS WITH IMPROVED OPERATIONAL       NIKOLAOS         26       ΤΕΙ ΠΕΙΡΑΙΑ       311<: NHYOLED	IOTAKIS	PROPULSION	SQUIDBOT	219	ΤΕΙ ΚΡΗΤΗΣ	20
22       ΤΕΙ ΧΑΛΚΙΔΑΣ       354       MASSIVE       OPTIC COMMUNICATION OF A FREE SPACE OPTIC COMMUNICATION CHANNEL BETWEEN UNMANNED VEHICLES       ANTONIOS HATZIEFRE         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAV       APOSTOLO KORLOS       APOSTOLO KORLOS         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAV       APOSTOLO KORLOS       APOSTOLO KORLOS         25       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS       GEORGIOS         25       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEMS       TRIANTAFY         26       ΤΕΙ ΠΕΙΡΑΙΑ       311       NHYOLED       CHARACTERISTICS       STATHOPO         27       ΤΕΙ ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION NO REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS APPLICATION TO THE LAND COVER       PARIS         27       ΤΕΙ ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION PROBLEM       MASTOROV	ANOS	THE INFLUENCE OF TOLERANCE SELECTION ON				
22       ΤΕΙ ΧΑΛΚΙΔΑΣ       354       MASSIVE       OPTIC COMMUNICATION OF A FREE SPACE OPTIC COMMUNICATION CHANNEL BETWEEN UNMANNED VEHICLES       ANTONIOS HATZIEFRE         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE         23       ΤΕΙ ΚΡΗΤΗΣ       210       FLEXFED       MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAY       APOSTOLO       KYMAKIS         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAY       ALOY IN ORTHOGONAL MACHINING USING THE APOSTOLO       APOSTOLO         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAY       ALOY IN ORTHOGONAL MACHINING USING THE APOSTOLO       APOSTOLO         24       ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ       146       TIGAIAY       ALOY IN ORTHOGONAL MACHINING USING THE APOSTOLO       APOSTOLO         25       ΤΕΙ ΚΡΗΤΗΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEM FOR THE DESIGN OF PUBLIC TRANSIT SYSTEMS       TIRIANTAFY         26       ΤΕΙ ΠΕΙΡΑΙΑ       311       NHYOLED       CHARACTERISTICS       STATHOPO         27       ΤΕΙ ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS APPLICATION TO THE LAND COVER       PARIS	GIANNIS	PRECISION MACHINING AND ASSEMBLY	TOLPREMA	96	τει δύτ. Μακεδονίας	21
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22     ΤΕΙ ΧΑΛΚΙΔΑΣ     354     MASSIVE     UNMANNED VEHICLES     HATZIEFRE       23     ΤΕΙ ΚΡΗΤΗΣ     210     FLEXFED     FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.     EMMANUE KYMAKIS       23     ΤΕΙ ΚΡΗΤΗΣ     210     FLEXFED     MICRO/NANO GRAPHITIC NANOSTRUCTURES.     EMMANUE KYMAKIS       24     ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ     146     TIGAIUN     INVESTIGATION OF SHEAR INSTABILITY OF TIGAL4V TItanium Alloy     ALLOY IN ORTHOGONAL MACHINING USING THE APOSTOLO     APOSTOLO       24     ΤΕΙ ΘΕΣΣΑΛΟΝΙΚΗΣ     146     TIGAIUN     FINITE ELEMENT METHOD     APOSTOLO       25     ΤΕΙ ΚΡΗΤΗΣ     225     DIANA     DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS     GEORGIOS       25     ΤΕΙ ΠΕΙΡΑΙΑ     311     NHYOLED     OF PUBLIC TRANSIT SYSTEMS     TRIANTAFY       0LEDS     VITH IMPROVED OPERATIONAL     NIKOLAOS     STATHOPO       26     ΤΕΙ ΠΕΙΡΑΙΑ     311     NHYOLED     ADVANCED COMPUTATIONAL INTELLIGENCE METHODS FOR SYSTEM MODELING, CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER     PARIS       27     ΤΕΙ ΣΕΡΡΩΝ     338     CIM-SYMCLASS     CLASSIFICATION PROBLEM     MASTOROU						
23       TEI KPHTHΣ       210       FLEXFED       FLEXIBLE FIELD EMISSION ELEMENTS BASED ON MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         23       TEI KPHTHΣ       210       FLEXFED       MICRO/NANO GRAPHITIC NANOSTRUCTURES.       EMMANUE KYMAKIS         24       TEI ØEZΣΑΛΟΝΙΚΗΣ       SINTIA (Shear INStability of Titanium Alloy       INVESTIGATION OF SHEAR INSTABILITY OF TI6AL4V ALLOY IN ORTHOGONAL MACHINING USING THE APOSTOLO KORLOS       APOSTOLO         24       TEI ØEZΣΑΛΟΝΙΚΗΣ       146       TI6AI4V)       FINITE ELEMENT METHOD       APOSTOLO KORLOS         25       TEI KPHTHΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEM FOR THE DESIGN GEORGIOS       GEORGIOS         25       TEI KPHTHΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEMS       TRIANTAFY         0LEDS WITH IMPROVED OPERATIONAL       NIKOLAOS       STATHOPO       STATHOPO         26       TEI ΠΕΙΡΑΙΑ       311<: NHYOLED			ΜΔSSIVE	354	τει χαλκιλάς	22
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24       TEI ΘΕΣΣΑΛΟΝΙΚΗΣ       SINTIA (Shear INstability of Tltanium Alloy       INVESTIGATION OF SHEAR INSTABILITY OF TI6AL4V ALLOY IN ORTHOGONAL MACHINING USING THE FINITE ELEMENT METHOD       APOSTOLO         24       TEI ΘΕΣΣΑΛΟΝΙΚΗΣ       146       Ti6Al4V)       FINITE ELEMENT METHOD       APOSTOLO         25       TEI KPHTHΣ       225       DIANA       OF PUBLIC TRANSIT SYSTEM FOR THE DESIGN OF PUBLIC TRANSIT SYSTEMS       TRIANTAFY         26       TEI ΠΕΙΡΑΙΑ       311       NHYOLED       CHARACTERISTICS       STATHOPO         26       TEI ΔΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION PROBLEM       MASTOROO         DEVELOPMENT OF MIXED-SIGNAL CIRCUIT TESTING METHODS AND HARDWARE IMPLEMENTATION USING FIELD PROGRAMMABLE       DIMITRIOS				210		22
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24       TEI ΘΕΣΣΑΛΟΝΙΚΗΣ       146       Ti6Al4V)       FINITE ELEMENT METHOD       KORLOS         25       TEI KPHTHΣ       225       DIANA       DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN OF PUBLIC TRANSIT SYSTEMS       GEORGIOS TRIANTAFY         26       TEI REIPAIA       311       NHYOLED       NOVEL LOW POWER CONSUMPTION HYBRID OLEDS WITH IMPROVED OPERATIONAL       NIKOLAOS         26       TEI REIPAIA       311       NHYOLED       CHARACTERISTICS       STATHOPO         27       TEI SEPPON       338       CIM-SYMCLASS       ADVANCED COMPUTATIONAL INTELLIGENCE METHODS FOR SYSTEM MODELING, CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS         27       TEI SEPPON       338       CIM-SYMCLASS       DEVELOPMENT OF MIXED-SIGNAL CIRCUIT TESTING METHODS AND HARDWARE IMPLEMENTATION USING FIELD PROGRAMMABLE       DIMITRIOS						
25       TEI KPHTHΣ       225       DIANA       DEVELOPMENT OF INNOVATIVE ALGORITHMS AND DECISION SUPPORT SYSTEM FOR THE DESIGN GEORGIOS OF PUBLIC TRANSIT SYSTEMS         26       TEI ΠΕΙΡΑΙΑ       311       NHYOLED       NOVEL LOW POWER CONSUMPTION HYBRID OLEDS WITH IMPROVED OPERATIONAL       NIKOLAOS         26       TEI ΠΕΙΡΑΙΑ       311       NHYOLED       CHARACTERISTICS       STATHOPO         26       TEI ΠΕΙΡΑΙΑ       311       NHYOLED       CHARACTERISTICS       STATHOPO         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       DEVELOPMENT OF MIXED-SIGNAL CIRCUIT TESTING METHODS AND HARDWARE IMPLEMENTATION USING FIELD PROGRAMMABLE       DIMITRIOS				110		~ 4
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26       TEI ΠΕΙΡΑΙΑ       311 : NHYOLED       OLEDS WITH IMPROVED OPERATIONAL CHARACTERISTICS       NIKOLAOS STATHOPO         26       TEI ΠΕΙΡΑΙΑ       311 : NHYOLED       ADVANCED COMPUTATIONAL INTELLIGENCE METHODS FOR SYSTEM MODELING, CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION PROBLEM       MASTOROO         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       DEVELOPMENT OF MIXED-SIGNAL CIRCUIT TESTING METHODS AND HARDWARE IMPLEMENTATION USING FIELD PROGRAMMABLE       DIMITRIOS	NTAFYLLIDIS		DIANA	225	ΤΕΙ ΚΡΗΤΗΣ	25
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27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       ADVANCED COMPUTATIONAL INTELLIGENCE METHODS FOR SYSTEM MODELING, CLASSIFICATION AND REMOTE SENSING: APPLICATION TO THE LAND COVER       PARIS         27       TEI ΣΕΡΡΩΝ       338       CIM-SYMCLASS       CLASSIFICATION PROBLEM       MASTOROO         28       DEVELOPMENT OF MIXED-SIGNAL CIRCUIT TESTING METHODS AND HARDWARE       DIMITRIOS						
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