

# كلية علوم الحاسب والعلوم : ماجستير - قسم علوم الحاسب

قسم : علوم الحاسب

كلية علوم الحاسب والمعلومات : ماجستير

تاريخ التخرج	عنوان الرسالة	اسم الطالب / اسم المشرف	م
/ /	A CONCEPTUAL DESIGN FOR AN INTELLEGET COMPUTER AIDED INSTRUCTION SYSTEM FOR DA'WAH	.	
//	DEVELOPMENT AND EVALUATION ENVIRONMENT FOR TYPEWRITTEN ARABIC CHARACTER RECOGNITION (ACR)	.	
//	A METHODOLOGY FOR CONVERTING A TRADITIONAL DESIGN TO AN OBJEC-ORIENTED DESIGN	.	
//	DEVELOPOMENT OF OBJECT MANAGER FOR THE TEMPORAL OBJECT SYSTEM	.	
//	CLASS-HISTORY MANAGEMENT IN OBJEC-ORIENTED DATABASES	.	
/ /	AN INTELLIGENT TUNING TOOL FOR RELATIONAL DATABASE SYSTEMS	.	
//	STAR CONNECTED CYCLES NETWORK TOPOLOGY	.	
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//		.	
//	PANCAKE CONNECTED CYCLES NETWORK	.	
//	A COMPUTER-BASED ARABIC SPEECH GENERATION SYSTEM	.	
/ /	AN OBJECT ORIENTED DESIGN METHODOLOGY FOR HYPERMEDIA APPLICATION	.	

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//	( ) AN AUTOMATIC HTML PAGE TRANSLATION SYSTEM BETWEEN ENGLISH AND ARABIC	.	
//	COMMUNICATION & FAULT TOLERANT ASPECTS OF THE STAR NETWORKS	.	
//	EXTENDED FIBONACCI CUBE PROPERTIES AND COMMUNICATIONS	.	
//	MODELING ESTELLE INTO GRAPHICAL REPRESENTATION FROM USING PETRI NETS	.	
//	BULIDING A MOBILE A GENT DEVELOPMENT	.	
//	BUILDING A DISTRIBUTED VIRTUAL ENVIRONMENT FOR SOFTWARE DEVELOPMENT	.	
//	DEVELOPING A COMPONENT-BASED PATTERN ORIENTED E-BUSINESS ARCHITECTURE	.	
//	AGENTT-BASED SYSTEM FOR AUTOMATING E-COMMERCE APPLICATIONS PORPOSAL FOR M.SC	.	
//	" " BILDING AN INTERNET-BASED CLUSTER PROCESSING ENVIRONMENT USING DCOM TECHNOLOGY	.	
//	EXTRACTION OF DATABASE FROM SEMI-STRUCTURED DATA	.	
//	A PREDICTIVE SCHEDULING FRAMEWORK FOR INTERNET-BASED METACOMPUTING APPLICATIONS	.	
//	TOWARDS AN INFRASTRUCTURE FOR ARABIC TEXT SUMMARIZATION USING RHETORICAL STRUCTURE THEORY	.	



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تاريخ التسخير	عنوان الرسالة	اسم الطالب / اسم المشرف	م
//	NEUTRAL NETWORK BASED FUZZY LOGIC CONTROLLER	.	
//		.	
//	DYNAMIC SYSTEM MODELLING, IDENTIFICATION AND CONTROL A FUZZY LOGIC BASED APPROACH	.	
//	PERFORMANCE OF INTEGRATED SERVICES RESERVATION-BASED PROTOCOL IN A DUAL BUS FIBER OPTIC HIGH SPEED NETWORK	.	
//	ATM ARCHITECTURE DESIGN AND PERFORMANCE ANALYSIS OF AN ATM SWITCH BASED ON A HIGH SPEED NETWORK	.	
//	EVALUATION OF FAIRNESS STRATEGIES FOR ATM POLICING MECHANISMS	.	
//	(ATM) DYNAMIC ROUTING IN ATM NETWORKS USING GENETIC ALGORITHMS	.	
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//		.	
//	ALGORITHMS TO DECREASE INTERNAL BLOCKING IN OPTICAL MULTISTAGE INTERCONNECTION NETWORKS	.	
//	DESIGN AND IMPLEMENTATION OF VIRTUAL LABS	.	
//	SPEAKER-DEPENDANT CONTINUOUS ARABIC SPEECH RECOGNITION	.	

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تاريخ التخرج	عنوان الرسالة	اسم الطالب / اسم المشرف	م
//	MODELING AND PERFORMANCE ANALYSIS OF INTERNET GRAPHICS OVER A TELEPHONE NETWORK	.	
//	QUALITY OF SERVICE PROVISIONS FOR MULTIMEDIA TRAFFIC OVER THE INTERNET USING DIFFSERV	.	
//	PRIORITIZED HANDOVER TECHNIQUE FOR MOBILE MULTIMEDIA WIRELESS NETWORKS	.	
//	QOS PROVISION IN WIRELESS AD-HOC NETWORKS THROUGH ROUTING PROTOCOLS	.	
//	METHODS AND TECHNIQUES TO INCREASE THE PERFORMANCE FOR WEB CASHE IN LOCAL INTERNET TRAFFIC	.	
//	RECOGNIZING CURSIVE ARABIC SCRIPT USING HIDDEN MARKOV MODELS	.	
//	INTERNAL BLOCKING IN FAULT TOLERANT MULTISTAGE INTERCONNECTION NETWORKS (MINs) IN ALL OPTICAL NETWORKS	.	
//	BURST ASSEMBLY CONTROL AND QOS IN WAVELENGTH ROUTED OPTICAL BURST-SWITCHED (WR-OBS) NETWORKS	.	
//	IMPLEMENTATION AND PERFORMANCE ANALYSIS OF DIRECT SEQUENCE SPREAD SPECTRUM (DSSS) CDMA SYSTEM	.	
//	PERFORMANCE IMPROVEMENT OF SOFT HANDOVER ALGORITHM IN UMTS	.	
//	INTELLIGENT U2R ATTACK DETECTION USING NEURAL NETWORK	.	
//	DESIGN AND PERFORMANCE ANALYSIS OF SECURITY ALGORITHM FOR WIRELESS SENSOR NETWORKS	.	
//	EFFECTS OF THE CHIP WAVEFORM SHAPING ON THE PERFORMANCE OF SINGLE & MULTI CARRIER DIRECT SEQUENCE CODE DIVISION MULTIPLE ACCESS SYSTEMS	.	

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م	اسم الطالب / اسم المشرف	عنوان الرسالة	تاريخ التخرج
		DYNAMIC TARGETS FOR STOCK MARKET PREDICTIN	/ /
		PERFORMANCE EVALUATION OF AN END-TO-END MEASUREMENT-BASED ADMISSION CONTROL	/ /
		PERFORMANCE EVALUATION FOR MESSAGE-ORIENTED MIDDLE WARE WITH PRIORITY QUEUE	/ /