

List Of M.Phil Thesis Completion

REGISTER NO	NAME OF THE CANDIDATE	TITLE OF THE DISSERTATION	YEAR
1110MP005	D.KALIDASS	A STUDY ON THE COMPATIBILITY NATURE OF PEG/PS BLENDS USING PHYSICAL METHODS	2012
1110MP006	S.PANNEERSELVAM	GROWTH AND CHARACTERIZATION OF L-ARGININE HYDROFLORIDE FOR NLO CRYSTAL	2012
	E.PREMKUMAR	A STUDY OF THE MOLECULAR INTERACTION OF PEG5000 IN TOLUENE AT 303K	2012
1111MP002	S.ARUL	GROWTH AND CHARACTERISATION OF THIOUREA MAGANESE II CHLORIDE SINGLE CRYSTAL	2012
1110MP001	K.ASWINYA	PREPARATION AND CHARACTERIZATION STUDIES ON TRICALCIUM PHOSPHATE ARTIFICIAL URINARY STONE	2012
1110MP003	P. JAYAPRAKASH	COST EFFECTIVE WATER TREATMENT USING SEEDS OF MORINGA OLEIFERA TREE – A NANOTECHNOLGY APPROACH	2012
1110MP010	R.SARAVANA	SYNTHESIS, GROWTH, THERMAL, OPTICAL AND DIELECTRIC PROPERTIES OF SEMI ORGANIC NLO CRYSTAL: “PIPERAZINE HYDROGEN PHOSPHATE MONOHYDRATE”	2012
1110MP011	S.SHAKAR BANU	PREPARATION AND CHARACTERIZATION STUDIES ON CALCIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE ARTIFICIAL URINARY STONE	2012
1110MP013	R.SARAVANAN	PREPARATION AND ACOUSTIC STUDIES ON CALCIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE ARTIFICIAL URINARY STONE	2012

1110MP019	R.VINAYAGAMOORTHY	TENSILE AND COMPRESSIVE STUDIES ON TRICALCIUM PHOSPHATE ARTIFICIAL URINARY STONE	2012
1110MP020	S.YOGANANDAN	PREPARATION AND ACOUSTIC STUDIES ON TRICALCIUM PHOSPHATE ARTIFICIAL URINARY STONE	2012
1110MP017	V.SURESH	“A STUDY ON THE ACTIVATION ENERGY AND MOLECULAR INTERACTION OF AQUEOUS SOLUTION OF POLY ETHYLENE GLYCOL (400, 1500, 6000) AT DIFFERENT TREMPERATURES”	2012
1110MP009	S.REVATHY	“A STUDY OF MOLECULAR INTERACTION AND COMPATIBILITY NATURE OF PPG/PS BLENDS USING PHYSICAL METHODS”	2012
1110MP016	G. SURESH	“FT-IR AND FT-RAMAN SPECTRAL ANALYSIS OF 5-CHLORO-4-NITRO-O-TOLUIDINE”	2012
1110MP004	S.JEEVA	“STUDIES ON GROWTH AND CHARACTERIZATION OF STRONTIUM DIFORMATE SINGLE CRYSTALS”	2012
1110MP007	K.PRIYA	“ GROWTH, SPECTRAL, OPTICAL AND DIELECTRIC STUDIES OF PURE AND DOPED SULPHANILIC ACID SINGLE CRYSTALS BY SLOW EVAPORATION METHOD”	2012
1110MP008	V.REVATHI	GROWTH,X-RAY, PHOTOCONDUCTIVITY AND DIELECTRIC STUDIES OF PURE AND DOPED(THIOUREA) AMONIUM DIHYDROGEN PHOSPHATE(ADP) SINGLE CRYSTAL	2012
1111MP004	S.DHATCHAYANI	GROWTH AND CHARACTERISATION OD THIOUREA CADMIUM FLUORIDE SINGLE CRYSTAL	2012
1111MP013	M.POONGUZHALI	DETEMINATION OF VOLTAGE IN THE ELECTRICAL CIRCUITS USING GAUSS ELIMINATION AND GAUSS JORDAN METHODS	2012
1111MP007	S.GURUPATHAM	SPECTROSCOPIC INVESTIGATION ON BETAMETHASONE, PERDNISOLONE AND TRIANCINOLONE	2012

1111MP016	B.RAMYA	DETERMINATION OF CURRENT AND VOLTAGE IN THE ELECTRICAL CIRCUITS USING GAUSS SEIDEL METHOD	2012
1111MP017	M.REKHA	A STUDY ON THE ACTIVATION ENERGY OF POLYSTYRENE(PS 35000)IN TOLUNE AT DIFFERENT TEMPERATURES	2012
1110MP014	R.K RAJ	A STUDY OF FLUID FLOW SPEED EMPLOYING OPERATIONAL AMPLIFIERS IN TURBINE FLOW METER	2012
1111MP021	G.SIVASANKARI	A STUDY ON THE ACTIVATION ENERGY OF POLYVINYL PYRROLIDONE(PVP 40000)AT DIFFERENT TEMPERATURES	2012
1111MP005	B.DINESH	IMAGE PROCESSING OF NGC 450 GALAXY	2012
1111MP020	D.SIVAGURUNADAN	MOLECULAR INTERACTION STUDIES OF POLYSTYRENE (PS-35000) AT 300 K	2012
1111MP010	C.KUMARESAN	IMAGE PROCESSING OF NGC 5750 GALAXY	2013
1111MP027	S.ASHOKUMAR	GROWTH AND CHARACTERISATION STUDIES IFF TETRAKIS GLYCINE ZINCCHLORIDE	2013
1111MP009	N.KAMESH	HEAVY METAL ANALYSIS ON POTTERY SHERDS USING ATOMIC ABSORPTION SPECTROSCOPY(AAS)	2013
1111MP014	V.B.PRABAKARAN	“SYNTHESIS AND CHARACTERIZATION OF NANO ZN-MCM-41”	2013
1111MP001	D. AMBIGA	“PREPARATION AND CHARACTERIZATION OF COPPER THIN FILMS ON STEEL SUBSTRATES AT 100° C AND 200° C TEMPERATURES BY PHYSICAL VAPOUR DEPOSITION (PVD) TECHNIQUE ”	2013

1111MP008	S. KALAIVANI	“PREPARATION AND CHARACTERIZATION OF ZINC THIN FILMS AT VARIOUS TEMPERATURES BY THERMAL EVAPORATION METHOD”	2013
111241001	MURALIKRISHNAN T	HEAVY METAL CHARACTERIZATION OF CHEYYAR RIVER SEDIMENTS BY ATOMIC ABSORPTION SPECTROSCOPY (AAS)	2013
111241002	PREMKUMAR E	A COMPARATIVE STUDY OF THEORETICAL AND EXPERIMENTAL EVALUATION OF ULTRASOUND VELOCITIES IN BINARY MIXTURES OF POLYPROPYLENE GIYCOL (PPG 400 & 4000)	2013
111241003	SATHISH F	MINERALOGICAL CHARACTERIZATION OF CHEYYAR RIVER SEDIMENTS USING FTIR TECHNIQUES.	2013
111241004	SUPRAJA G	PREPARATION AND CHARACTERIZATION OF COPPER THIN FILMS DEPOSITED ON STEEL SUBSTRATES BY THERMAL EVAPORATION TECHNIQUE	2013
111241005	VASANTHA KUMAR P	ANALYSIS OF ACTIVATION ENERGY AND SOLUTE – SOLVENT INTERACTION OF PEG 200AT DIFFERENT TEMP.	2013
1111MP023	A.SUDHARSAN	VIBRATIONAL SPECTROSCOPY STUDIES ON 3-BROMO DI PHENYL AMINE AND 8-CHLORO 2-METHYL QUINOLINE	2013
1 111MP003	S.ASHOK KUMAR	PAINLEVE ANALYSES OF CERTAIN HIGHER DIMENSIONAL SOLUTION EQUATIONS	2013
1111MP026	G.VIJAYACHANDRIKA	VIBRATIONAL SPECTRAL ANALYSES OF N,N-DIMERTHYLIMIDO DICARBONIMIDIC DIAMIDE BY DENSITY FUNCTIONAL THEORY	2013
1111MP024	V.THILAGAVATHI	COMPUTATIONS AND INTERPRETATION OF VIBRATIONAL SPECTRA OF N-(5-SULSAMOYL-1,3,4-THIADIAZOI-2-YL)ACETAMIDE	2013
1112MP013	R.PARAMASIVAM	DENSITY FUNCTIONAL THEORY STUDIES OF 2,4-DICHLOROPHENOL AND VIBRATIONAL ASSIGNMENTS BASED ON VEDA	2014

1112MP003	T. ANITHA	CRYSTAL STRUCTURE ANALYSIS OF AN ORGANIC COMPOUND(2Z){N-(2-FORMYLPHENYL)-4-ETHYLBENZENESULFONAMIDO}-(4-METHYPENYL) PROP-2-ENENITRILE	2014
1113MP021	S.SHANMUGASANKARI	ULTRASOUND ON THE DETERMINATION OF MISCIBILITY STUDIES OF POLY BLENDS OF POLYPROPYLENE GLYCOL AND POLYSTYRENE	2014
1113MP006	A.BALAKKUMARAVELAN	SYNTHESIS OF NANOSTRUCTURED RUTHENIUM DOPED THE OXIDE USING REVERSE EMULSION METHOD AND ITS CHARACTERIZATION	2014
1112MP013	R.PARAMASIVAM	DENSITY FUNCTIONAL THEORY STUDIES OF 2,4-DICHLOROPHENOL AND VIBRATIONAL ASSIGNMENTS BASED ON VEDA	2014
1112MP009	M.JAYAVEL	A STUDY ON THE ANALYSIS OF MECHANICAL PROPERTIES OF FEW WOOD MATERIALS USING ULTRASOUND TECHNIQUE	2014
1112MP020	G.SURESH	SYNTHESIS, STUDY OF OPTICAL AND THERMAL PROPERTIES OF HEXAGONAL ZNO NANORODS USING POLYVINYLPIRROLIDONE	2014
1112MP007	S.GIRIVEL	THERMAL ACOUSTIC AND COMPATIBILITY STUDIES OF PMMA 350000 AND ITS BLEND	2014
1112MP021	D.TAMILARASI	THERMAL ACOUSTIC INVESTIGATION OF TERNARY MIXTURES OF FEW ALDEHYDES	2014
1112MP014	M.PARIMALA	CRYSTAL ANALYSIS OF AN ORGANIC COMPOUND 2-(2-NITROPHENYL)-1,3-BENZOTHAZOLE	2014
1112MP004	S. ARIVARASAN	ELEMENTAL ANALYSIS ON POTTERY SHRED SEDIMENTS USING INDUCTIVELY COUPLED PLASMA – OPTICAL EMISSION SPECTROMETRY (ICP-OES)”	2014

1112MP005	P. BALAJI	FTIR STUDY ON MINERALOGICAL COMPOSITION OF POTTERY SHREDS SHREDS	2014
1112MP015	S.RAJAMANI	ON THE STUDY OF MOLECULAR INTERACTION OF FEW TERNARY LIQUID SYSTEM USING ULTRASONIC AND RELATED TECHNIQUES	2014
1112MP008	T. GUBENDRAN	DENSITY FUNCTIONAL THEORY STUDIES OF 2,6 - DICHLOROPHENOL	2014
1112mp009	M.JAYAVEL	A STUDIES ON THE ANALYSIS OF MECHANICAL PROPERTY FEW WOOD MATERIALS USING ULTRASOUND TECHNIQUE	2014
1112MP022	D.THIRUMURGAN	STRUCTURAL,MORPHOLOGICAL,AND OPTICAL PROPERTIES OF COPPER THIN FILM SYNTHESISED BY PHYSICAL VAPOUR DEPOSITION TECHNIQUE	2014
1112MP011	SANTI MITTINTI	A STUDIES ON THE EFFECT OF SONICATION AND MOLECULAR INTERACTION OF FEW INDUSTRIAL IMPORTANT POLYMER	2014
1113MP007	J.K.ELANGO	DETERMINATION OF COMPATIDILITY NATURE OF BLENDS PMMA 350000 IN TOLUENE BY PHYSICAL METHOD	2014
1112MP018	M.SASIKUMAR	PREPARATION AND CHARRACTERISATION CECO ₂ , CDS, AND ZnS NANO PARTICLES BY HYDROTHERMAL Tech.TECHNIQUE	2014
1114MP037	K.UDAYABHARATHI	MECHANICAL OPTICAL THERMAL PROPERTIES OF ADIPIC DOPED CRYSTAL	2015
1114MP035	P.SURESH	GROWTH AND CHARACTERIZATION OF KDP DOPED SEMI-ORGANIC SINGLE CRYSTAL	2015
1113MP018	K.RAMESH	FOURIER TRANSFORM INFRARED SPECTROSCOPY STUDIES OF ADULTERATED SESAME OIL	2015

1114MP027	S.SARALA	PREPARTION OF NANO CERAMIC MATERIALS FROM NATURALLY AVAILABLE BULK SIZED CERAMICS	2015
1113MP024	C.SUDHAKAR	SPECTROSCOPIC AND ACCOUSTIC STUDIES OF 2,4-DICHLOROBENZOIC ACID	2015
1113MP015	B.KAVITHA	THERMO PHYSICAL AND MOLECULAR INTERACTION STUDIES ON PEG2000	2015
113MP009	M.HARIKRISHNAN	DRUG-SURFACTANT INTERACTION STUDIES AQUEOUS PROMETHAZINE HYDROCHLORIDE AND SODIUM LAUROYL SARCOSINATE MIXTURES USING ULTRASONIC METHOD	2015
1113MP012	I.B.JERALD PREMKUMAR	MINERALOGICAL ANALYSIS ON POONDI LAKE SEDIMENTS USING FTIR AND XRD TECHNIQUE	2015
1114MP010	K.S.GOPAL	GROWTH AND CHARACTERIZATION OF GLYCINE DOPED SODIUM NITRO PRUSSIDE CRYSTAL	2015
1114MP030	S.SARAVANAN	STUDIES OF THE CRYSTAL GROWTH AND CHARACTERIZATION OF KDP DOPED CRYSTALS	2015
1113MP010	C. HEMANATHAN	X-RAY CRYSTALLOGRAPHIC STUDY ON CRYSTAL STRUCTURE OF METHYL 1-PHEYL-3-P-TOLYL-3, 3A,4,8B-TETRAHYDRO-1H-ISOXAZOLO (3,4-A) PYRROLINE -3A-CARBOXYLATE	2015
1112MP014	M.PARIMALA	CRYSTAL STRUCTURE ANALYSIS OF AN ORGANIC COMPOUND 2-(2-NITROPHENYL)-1,3-BENZOTHLAZONE	2015
1113MP020	S.SARABOSE	GROWTH AND CHARACTERIZATION OF ORGANIC NON-LINEAR OPTICAL SINGLE CRYSTALS	2015
1113P016	G.PURUSOTHAMAN	INFLUENCE OF DYE ADDITIVES ON THE CRYSTAL GROWTH AND CHARACTERIZATION OF PURE AND DOPED PARANITROANILINE CRYSTAL	2015

1113MP023	C. SIVAROJINI	HABIT MODIFICATION OF ZINC CHLORIDE DOPED MAGNESIUM SULPHATE CRYSTAL	2015
1113MP005	A.BALAJI	GROWTH AND CHARACTERIZATION OF POTASSIUM DIHYDROGEN PHOSPHATE DOPED AMMONIUM SULPHATE CRYSTAL	2015
1113MP013	D.JOTHIMANI	GROWTH AND SPECTROSCOPIC STUDIES OF AMMONIUM SULPHATE DOPED MAGNESIUM SULPHATE CRYSTALS	2015
1113MP014	T.KARTHIKEYAN	STRUCTURAL, OPTICAL, THERMAL AND MECHANICAL PROPERTIES OF AMMONIUM CHLORIDE DOPED MAGNESIUM SULPHATE CRYSTALS.	2015
1113MP027	S.VENKATAVARATHAN	GROWTH AND CHARACTERIZATION OF DIPOTASSIUM HYDROGEN PHOSPHATE DOPED AMMONIUM SULPHATE CRYSTALS.	2015
1113MP002	V. ARULESAN	ASSESSMENT OF HEAVY METAL CONTAMINATION ON MAMANDUR LAKE SEDIMENTS, TAMILNADU INDIA-ICP OES STUDY	2015
1113MP025	S. SUNDARESAN	HEAVY METAL ANALYSIS ON SHENBAGATHOPPU DAM SEDIMENTS, PADAVEDU, TAMILNADU, INDIA-ICP OES STUDY	2015
1113MP011	R.JAYAPRAKASH	MINERALOGICAL COMPOSITION THIRUVANNAMALAI DISTRICT, TAMILNADU, INDIA- FTIR STUDY	2015
1113MP012	I.B.JERALD PREMKUMAR	MINERALOGICAL ANALYSIS ON POONDI LAKE SEDIMENTS USING FTIR AND XRD TECHNIQUE	2015
1113MP026	B. SURENDRABABU	FT-IR AND ULTRASONIC STUDIES ON SOME ROCK SAMPLES 37COLLECTED FROM TIRUVANNAMALAI DT., TAMILNADU, INDIA	2015
111441002	C. VINOOTH	GROWTH AND CHARACTERIZATION OF PURE AND GLYCINE DOPED DIPHENYLAMINE CRYSTAL	2015

111441001	E. RAMKUMAR	THERMO ACOUSTIC AND MISCIBILITY STUDIES OF POLYETHYLENE GLYCOL	2015
1113MP009	M. HARIKRISHNAN	DRUG-SURFACTANT INTERACTION STUDIES IN AQUEOUS PROMETHAZINE HYDROCHLORIDE AND SODIUM LAUROYL SARCOSINATE MIXTURES USING ULTRASONIC METHOD	2015
1113MP022	E. SIVAKUMAR	VIBRATIONAL SPECTROSCOPIC (FTIR, FT-RAMAN) INVESTIGATIONS OF 2,3-DIMETHOXY BENZOIC ACID BASED ON DFT CALCULATIONS	2015
1113MP001	P.R.ANANDARAJ	VIBRATIONAL SPECTROSCOPIC INVESTIGATIONS OF ALIZARIN RED USING THEORETICAL (DFT) AND EXPERIMENTAL TECHNIQUES	2015
1113MP004	R. ASOKAN	DENSITY FUNCTIONAL THEORY STUDIES OF AMMONIUM PURPURATE AND VIBRATIONAL ASSIGNMENTS BASED ON VEDA	2015
1113MP003	T.ARUMUGAM	VIBRATIONAL SPECTROSCOPIC INVESTIGATIONS OF ALIZARIN RED S BASED ON DFT CALCULATIONS	2015
1114MP034	J.SHIYAMALA	CHARACTERIZATION STUDIES OF NONLINEAR OPTICAL CRYSTAL-KDP DOPED PICRIC ACID	2015
1114MP018	M.MATHIYALAGAN	CHARACTERIZATION OF AN ORGANIC SINGLE CRYSTAL GLYCINE DOPED CONGORED DYE	2015
1114MP035	P. SURESH	GROWTH AND CHARACTERIZATION OF KDP DOPED SEMI ORGANIC SINGLE CRYSTAL	2015
1113MP018	K.RAMESH	FOURIER TRANSFORM INFRARED SPECTROSCOPY STUDIES ON ADULTERATED SESAME OIL	2015
1114MP036	K.TAMILMANI	AN ANALYSIS OF MOLECULAR INTERACTION PROPERTIES OF USED ENGINE OILS	2016

1114MP032	K.SASIKALA	COMPATIBILITY AND MOLECULAR INTERACTION ANALYSIS OF POLYBLEND(PPG400: PEG 3350) USING ACOUSTIC AND OPTICAL TECHNIQUE	2016
1114MP013	S.JAYA PRAKASH	A STUDY ON HEAVY METAL (IRON) ABSORBATION BY GREEN ALGAE CHARCOAL AND ITS SURFACE CHARACTERIZATION USING ICP- OES AND SEM TECHNIQUES	2016
1114MP005	A.BASKAR	HEAVY METAL (NICKEL) ADSORPTION BY CHARCOAL PREPARED FROM FRESH WATER GREEN ALGAE SEM&ICP- OES STUDY	2016
1114MP026	M .SHATHINI	ACOUSTIC STUDIES ON NANO TIO ₂ DISPERSED ON PPG 1000 POLYMER MATRIX	2016
1114MP006	R.BHARATHIRAJA	AN INSIGHT INTO THE VIBRATIONAL BEHAVIOUR OF 1-NITROSONAPHTHALEN -2-OL USING DFT AS ON INVERSTIGATING TOOL	2016
1114MP004	M.A ARUN	MINERALOGICAL ANALYSIS AND MECHANICAL PROPERTIES OF ROCKS COLLECTED FROM THE HILLS OF THIRUVALLUR DISTRICT	2016
1114MP023	J.RADHAKRISHNAN	HEAVY METAL (CADMIUM) ADSORPTION AND SURFACE CHARECTERIZATION ON ALGAE CHARCOAL USING ICP-OES AND SEM TECHNIQUES	2016
1114MP012	M.JAGADEESAN	HEAVY METAL (LEAD)ADSORPTIOON AND SURFACE CHARACTERISTICS OF GREEN ANGAE CHARCOAL ICP- OES & SEM STUDY	2016
111541004	D.PALANI	MINERALOGICAL COMPOSITION AND ELASTIC PROPERTIES OF MARBLE ROCKS-FTIR &ULTRASONIC STUDY	2016
1114MP019	C MUTHU	ICP-OES STUDY ON HEAVY METAL (CHROMIUM)ADSORPTION BY GREEN ALGAE CHARCOAL AND ITS SURFACE ANALYSIS USING SEM STUDY	2016

1114MP021	J.PARI	SPECTROSCOPIC ANALYSIS ON ALGAE CHARCOAL FOR HEAVY METAL (COPPER) ADSORPTION AND ITS SURFACE ANALYSIS USING SEM STUDY	2016
1114MP029	M.SARAVANAN	THERMAL AND ACOUSTICAL STUDIES OF CELLULOSE DERIVATED POLYMER(HEC)	2016
111541006	D.VEDHAVALLI	INVESTIGATION ON MECHANICAL DIELECTRIC THERMAL PROPERTIES OF ALUMINUM ION DOPED TGS SINGEL CRYSTAL	2016
1114MP031	P.SARAVANARAJAN	DENSITY FUNCTIONAL THEORY STUDIES OF THIOPHENE ALDEHYDE PHENYLHYDRAZONE AND VIBRATIONAL ASSIGNMENTS BASED ON VEDA	2016
1114MP036	K TAMILMANI	AN ANALYSIS OF MOLECULAR INTERACTION PROPERTIES OF USED ENGINE OILS	2016
1114MP017	S.MARY LATHA ANGEL	ACOUSTIC STUDIES ON NANO ZRO ₂ DISPERSED ON PPGPOLYMER MATRIX	2016
1114MP009	J.EZHARASAN	SYNTHESIS AND VIBRATIONAL SPECTROSCOPIC CHARACTERISATION OF THIOPHENE SEMICARBAZONE	2016
1114MP025	M.RANI	THERMO-ACOUSTIC STUDIES OF POLYETHYLENE GLYCOL	2016
1113MP017	T.RAMAPITHRAN	VIBRATIONAL BEHAVIOUR OF 1,5-DIPHENYL THIOCARBAZONE AND ITS SPECTRAL CHARACTERISATION USING FTIRAND FT-RAMAN TECHNIQUES-A DFT STUDY	2016
1115MP001	R.AMARESAN	ACOUSTIC AND MOLECULAR INTERACTION STUDIES OF PEG 200 IN BENZENE (A COMPARATIVE ANALYSIS)	2017
1115MP014	S.MUNIASAMY	A STUDY ON THE COMPATIBILITY NATURE OF POLYBLEND (PEG/HEC) USING PHYSICAL METHODS	2017

1114MP008	M. ELANGO VAN	STRUCTURAL AND MORPHOLOGICAL STUDY OF ZINC-CADMIUM SULPHIDE THIN FILMS BY THERMAL EVAPORATION TECHNIQUE	2017
1114MP020	S.NARAYANAN	SPECTRA AND NATURAL BONDING ORBITAL ANALYSIS OF 4-BUTYRYLBIPHENYL	2017
1115MP023	G.SUNDARI	A STUDY ON THERMODYNAMIC AND MOLECULAR INTERACTION PROPERTIES OF POLYPROPYLENE GLYCOL (PPG1000)	2017
1115MP022	B.SATHISHKUMAR	A STUDY ON MOLECULAR INTERACTION AND EXCESS PARAMETER ANALYSIS OF POLYETHYLENE GLYCOL	2017
1114MP007	D.DEVI	STRUCTURAL AND MORPHOLOGICAL STUDY OF ZIN SULFIDE THIN FILMS PREPARED AT VARIOUS TEMPERATURE BY THERMAL EVAPORATION TECHNIQUE	2017
1114MP024	P.RAMAKRISHNAN	DFT COMPUTATIONS AND SPECTROSCOPIC STUDY OF 4-BENZOYLBIPHENYL	2017
1114MP016	N.MANIMOZHI	PREPARATION AND CHARACTERIZATION OF COPPER OXIDE THIN FILMS BY PHYSICAL VAPOUR DEPOSITION TECHNIQUE	2017