

No1 Maintenance strategy & management

PAPER NUMBER	AUTHOR	PAPER TITLE
Paper I -01	DR. ISTVAN NAGY	RISK APPROACH IN ASSET MANAGEMENT WITH PRACTICAL EXAMPLES IN OIL & GAS INDUSTRY
Paper I -02	ROGÉRIO ARCURI-FILHO	SCM: THE SUSTAINABILITY-CENTERED MAINTENANCE (AN INNOVATIVE AND STRATEGIC APPROACH TO THE MAINTENANCE MANAGEMENT)
Paper I -03	MAURIZIO CATTANEO	MAINTENANCE: FROM WASTE AND INDIFFERENCE TO THE ETHICS OF RESPONSIBILITY
Paper I -04	MR. TERJE NILSEN	DEVELOPMENT AND APPLICATION OF METHODS FOR MAINTENANCE AND REINVESTMENT STRATEGIES FOR IMPROVEMENT OF EXISTING TRANSPORT VEHICLES AND FACILITIES BY USE OF BARRIER MODELLING AND ANALYSIS.
Paper I -05	JERRY D. KAHN	EFNMS-SMRP MAINTENANCE AND RELIABILITY INDICATOR HARMONISATION PROJECT
Paper I -06	RODRIGO ROTONDO	SAILING THROUGH THE WISNDOM SEA TRAINING TO INSPIRE
Paper I -07	RODRIGO ROTONDO	A NEW GENERATION OF PROVIDING MAINTENANCE SERVICES – HOW TO TRANSFORM OPPORTUNITIES IN REAL RESULTS FOR CLIENTS
Paper I -08	MACHIEL JACOBS	WORK MANAGEMENT AN OVERVIEW OF THE APPROACH AND BENEFITS IN A VALUE CHAIN OPERATIONAL BUSINESS
Paper I -09	GERHARD MÜLLER	OPTIMIZING MAINTENANCE PROCESSES WITH RFID AND RELATED KNOWLEDGE MANAGEMENT

Paper I -10	AMADI-ECHENDU J,E	SPECIFICATION OF PROCESS VESSELS AND LIFE CYCLE COSTS
Paper I -11	ALAN WILSON	ATKINS CHINA - ASSET MANAGEMENT STRATEGY DEVELOPMENT
Paper I -12	KHADIDJA GUENACHI	NEW TECHNOLOGIES AND THEIR PROVISIONS IN THE WORKMANSHIP OF SERVICE AND THE RISK MANAGEMENT: OPPORTUNITY OR BORDER?
Paper I -13	BRANDY ARAUJO REYES	ORGANIZATION OF MAINTENANCE ACTIVITY IN THE MINISTRY OF THE SIDERURGICAL AND MECHANICS INDUSTRIES
Paper I -14	Han B J	A STUDY FOR SPOT CHECKING MANAGEMENT OF BOILER "FOUR TUBES"
Paper I -15	Chen Y	KEY POINTS AND SUGGESTIONS ON RCM APPLICATION IN MANUFACTURING INDUSTRY
Paper I -16	Sun G X	A RESEARCH ON MAINTENANCE STRATEGY OF MARINE CONSTRUCTION EQUIPMENT SYSTEM BASED ON "RFD"
Paper I -17	Bi C L	THE DAMAGE OF LEVEL 7 IMPELLER & LESER REPRODUCING FOR THE AIR COMPRESSOR IN COMPANY 20000Nm ³ /h Oxygenerator Line
Paper I -18	Huang Z W	RESEARCH ON EQUIPMENT MANAGEMENT INNOVATION OF BX STEEL
Paper I -19	Zou L P	THE APPLICATION AND PRACTICE OF CONDITION-BASED MAINTENANCE IN THE SPACE LAUNCH SITE
Paper I -20	Liu W G	ON ESTABLISHING THE BENEFIT-CENTERED FINE OILFIELD

		EQUIPMENT MANAGEMENT SYSTEM
Paper I -21	OuYang X M	INNOVATE THE MODE OF EQUIPMENT MAINTENANCE TO ADAPT SUSTAINABLE DEVELOPMENT
Paper I -22	Lou F Q	ECONOMICAL MAINTENANCE DECISION FOR HART TIME MAINTENANCE
Paper I -23	Liu Z Y	A PRELIMINARY STUDY ON THE MAINTENANCE STRATEGIES BASED ON RISK EVALUATION
Paper I -24	Wan Y B	SIMULATION MODEL FOR SPARE PARTS REQUIREMENT OF COMPONENTS IN SERIES SYSTEM
Paper I -25	Yan X P	
Paper I -26	Yan Z J	RESEARCH ON DECISION SUPPORT SYSTEM OF SHIP MACHINERY MAINTENANCE BASED ON SELECTIVE MAINTENANCE SYSTEM
Paper I -27	Maria Azzalin	SERVICE LIFE ESTIMATION AND MAINTENANCE IN EXISTING BUILDING. A PRACTICAL VIEW.
Paper I -28	LI mingshan	Exploration and Practice on Mode of Oil Field Equipments Maintenance
Paper I -29	wang Shengxiao	Maintenance Informatician on the Mining Machines Used for the Modern Coal Mines
Paper I -30	GU J	THE DECISION RESEARCH ON OPTIMIZING OF MAINTAIN GUARANTEE RESOURCES ATTEMPERING