

# THANKS TO ALL PAST PRESENTERS

<b>Session</b>	<b>YEAR</b>	<b>PRESENTER</b>	<b>TOPIC</b>
FUNDAMENTALS	1992-1997	B. Lewis	Fundamentals of Cathodic Protection
FUNDAMENTALS	1998-2000	P. Kolmer	Fundamentals of Cathodic Protection
FUNDAMENTALS	2001-2013	P. Herren	Fundamentals of Cathodic Protection
FUNDAMENTALS	2014-2017	P. Garcia	Fundamentals of Cathodic Protection
FUNDAMENTALS	2018-2019	J. Pastor	Fundamentals of Cathodic Protection
FUNDAMENTALS	1992-1993	M. Schiff	What is Corrosive Soil and Water
FUNDAMENTALS	1992-2017	R. Jackson	Cathodic Protection Demonstration
FUNDAMENTALS	2018-2019	P. Adling	Cathodic Protection Demonstration
FUNDAMENTALS	1992-2008	J. Jenkins	Introduction to Corrosive Control Design
FUNDAMENTALS	1992-1996	G. Silkworth	Basic Cathodic Protection Instruments and Testing Techniques
FUNDAMENTALS	1997-2000	M. Lewis	Basic Cathodic Protection Instruments and Testing Techniques
FUNDAMENTALS	2001	J. McCaffery	Basic Cathodic Protection Instruments and Testing Techniques
FUNDAMENTALS	2002-2018	S. Fox	Basic Cathodic Protection Instruments and Testing Techniques
FUNDAMENTALS	1992-1994	R. Claridge	Electrical Survey of Buried Pipeline
FUNDAMENTALS	1992-2000	W. Harper	Fundamentals of Coating Systems
FUNDAMENTALS	1992-1995, 1999	R. Sloan	Basic Pipeline Coatings and Their Characteristics
FUNDAMENTALS	1996-1998	M. Pierce	Basic Pipeline Coatings and Their Characteristics
FUNDAMENTALS	1998	R. Rassmussen	Cathodic Protection Rectifier Trouble Shooting
FUNDAMENTALS	1998	S. Iyer	Fundamentals of Nondestructive Testing Methods
FUNDAMENTALS	1994-1996	W. Robinson	Corrosive Soil and Corrosive Water
FUNDAMENTALS	1997	J. Bushman	New Concepts for Automatic Rectifier Cathodic Protection
FUNDAMENTALS	1999-2000	K. Collins	Cathodic Protection Rectifier Trouble Shooting
FUNDAMENTALS	1999-2003	J. Fisk	Coating Inspection
FUNDAMENTALS	2001-2009	G. Bell	Fundamentals of Electricity and Corrosion

FUNDAMENTALS	2010-2016	E. Frechette	Fundamentals of Electricity and Corrosion
FUNDAMENTALS	2017-2019	M. Garcia	Fundamentals of Electricity and Corrosion
FUNDAMENTALS	2001-2019	S. Foreman	Cathodic Protection Design for Sacrificial and Surface Bed Impressed Current Groundbeds
FUNDAMENTALS	2001-2006	B. Graves	Cathodic Protection Interference Causes and Cures
FUNDAMENTALS	2007-2012, 2015-2016	R. Bianchetti	Cathodic Protection Interference Causes and Cures
FUNDAMENTALS	2013-2018	M. Tarlton	Cathodic Protection Interference Causes and Cures
FUNDAMENTALS	2019	P. Sedlet	Cathodic Protection Interference Causes and Cures
FUNDAMENTALS	2001-2019	S. Foreman	Cathodic Protection Design for Sacrificial and Surface Bed Impressed Current Groundbeds
FUNDAMENTALS	2001-2003	R. Spotten	Fundamentals of Protective Coatings
FUNDAMENTALS	2004-2019	T. Hobbs	Fundamentals of Protective Coatings
INTERMEDIATE	2009-2017	R. Jackson	Introduction to Corrosive Control Design
INTERMEDIATE	2018-2019	B. Amend	Introduction to Corrosive Control Design
INTERMEDIATE	2000	B. Audet	Cathodic Protection Interference Causes and Cures
INTERMEDIATE	2001-2019	V. Ravi	Forms of Corrosion
INTERMEDIATE	1992-1993	J. Villalobos	Cathodic Protection Design for Sacrificial and Surface Bed Impressed Current Groundbeds
INTERMEDIATE	1994-1997	K. Howell	Cathodic Protection Design for Sacrificial and Surface Bed Impressed Current Groundbeds
INTERMEDIATE	1998-2000	S. Foreman	Cathodic Protection Design for Sacrificial and Impressed Current Groundbeds
INTERMEDIATE	1992-1997	L. Hoying	Cathodic Protection Rectifier Trouble Shooting
INTERMEDIATE	2001-2005	B. Speck	Cathodic Protection Rectifier Trouble Shooting
INTERMEDIATE	2006	J. Bollinger	Cathodic Protection Rectifier Trouble Shooting
INTERMEDIATE	2007-2019	J. Loomis	Cathodic Protection Rectifier Trouble Shooting
INTERMEDIATE	2005, 2007	C. Cropper	Coating Inspection
INTERMEDIATE	2004	P. Dooks	Coating Inspection
INTERMEDIATE	2006	J. Hake	Coating Inspection
INTERMEDIATE	2008-2009	B. Barman	Coating Inspection
INTERMEDIATE	2009	J. Bell	Coating Inspection
INTERMEDIATE	2010-2019	P. Sweeney	Coating Inspection

INTERMEDIATE	1995-2000	G. Bell	Design Considerations and Decisions in Corrosion Control of Pipelines and Other Structures
INTERMEDIATE	1992-1993	D. Pinkerton	Design and Installation of Deep Anode Groundbeds
INTERMEDIATE	1994-2019	S. McKim	Design and Installation of Deep Anode Groundbeds
INTERMEDIATE	1992-1999	P. Shepard	Cathodic Protection Interference Causes and Cures
INTERMEDIATE	2002-2008, 2016	J. Keegan	Understanding of Soil Corrosivity Testing
INTERMEDIATE	2009-2013, 2015	J. Bell	Understanding of Soil Corrosivity Testing
INTERMEDIATE	2014	L. Solis	Understanding of Soil Corrosivity Testing
INTERMEDIATE	1998-1999	F. O'Neill	Remote Monitoring of Cathodic Protection Systems
INTERMEDIATE	1992-1997	P. Pucci	Maintenance Monitoring and Record Keeping for Cathodic Protection Systems
INTERMEDIATE	1992-2019	G. Matlack	Use and Misuse of Permanent Reference Electrodes
INTERMEDIATE	1999-2002	M. Tachick	AC Grounding and DC Isolation Issues on Cathodically Protected Structures
INTERMEDIATE	2003-2019	M. Tachick	Decoupling & Overvoltage on Cathodically Protected Structures
INTERMEDIATE	1992-1996, 1998	J. Bass	Computerized Cathodic Protection Data Management
INTERMEDIATE	1992-1995	S. Jones	Construction Problems With Some Cathodic Protection Designs
INTERMEDIATE	2017-2019	G. Matlack	Pin Brazing Course (Classroom
INTERMEDIATE	1992-2019	G. Matlack	Construction Problems With Some Cathodic Protection Designs
INTERMEDIATE	1996-1997	S. Wahrenbrock	Construction Problems With Some Cathodic Protection Designs
INTERMEDIATE	1998	S. McKim	Construction Problems With Some Cathodic Protection Designs
ADVANCED	1992-1993, 1997-1999, 2001-2003	B. Amend	Corrosion Control by Metallurgy and Materials Selection
ADVANCED	1994-1996	D. Moore	Corrosion Control by Metallurgy and Materials Selection
ADVANCED	2000	J. Fritzsche	Corrosion Control by Metallurgy and Materials Selection
ADVANCED	2001-2009	V. Ravi	Corrosion Control by Metallurgy and Materials Selection
ADVANCED	1994	C. Shargay	Cooling Tower Corrosion Problems and Solutions
ADVANCED	1995	J. Coombs	Cooling Tower Corrosion Problems and Solutions
ADVANCED	1992-1993	G. Moller	Corrosion of Copper and Its Alloys and Stainless Steels in "Natural and Man-Made Environments"
ADVANCED	1992-2019	S. Hall	Corrosion Control of Concrete Pressure Pipe

ADVANCED	1993	L.Terrase, SR	Failures and Successes of Offshore Cathodic Protection Systems in the Gulf of Mexico
ADVANCED	1994	J. Brandt	Failures and Successes of Offshore Cathodic Protection Systems in the Gulf of Mexico
ADVANCED	1992		Failures and Successes of Marine Corrosion Protection
ADVANCED	1993-2006	E. Pye	Theory and Application of Internal Corrosion Monitoring
ADVANCED	1993	D. Reedy	Theory and Application of Internal Corrosion Monitoring
ADVANCED	1992		Theory and Application of Internal Corrosion Monitoring
ADVANCED	2007-2010	C. Moore	Theory and Application of Internal Corrosion Monitoring
ADVANCED	1992-1993	T. Lael	Pipeline Safety Regulations and Cathodic Protection
ADVANCED	1994-1997	C. Samo	Pipeline Safety Regulations and Cathodic Protection
ADVANCED	1992	J. Hake	Coating Quality Control Inspection-The Inspectors Perspective
ADVANCED	1993-1998	J. Hake	Coating Quality Control Inspection of Coating, Lining and Painting
ADVANCED	1992-2019	D. Gross	Underwater Photographic Inspection of Coatings and Corrosion Control Systems
ADVANCED	1996	J. Bushman	New Concepts for Automatic Rectifier Cathodic Protection
ADVANCED	1996-1999	J. Coombs	Maintaining Reliability in Petroleum Refineries
ADVANCED	1997-1999, 2001	H. Cruse	Corrosion of Copper Pipe
ADVANCED	2000	J. Fritzke	Corrosion of Cooper Pipe
ADVANCED	1998	J. Hake	Underground Storage Tank Compliance With Tile 23 Requirements
ADVANCED	1999-2001	J. Hake	Coatings Specifications
ADVANCED	2002-2005	R. Crumby	Coatings Specifications A Formula for Success
ADVANCED	1999-2000	J. Hake	A Practical Solution to Lead Abatement
ADVANCED	2002	L. Doyle	A Practical Solution to Lead Abatement
ADVANCED	1999-2001,2003	S. Iyer	Fundamentals of Nondestructive Testing Methods
ADVANCED	2000, 2002-2003	D. Wang	Fundamentals of Nondestructive Testing Methods
ADVANCED	2003-2004	B. Barman	Hazardous Paint Removal Projects
ADVANCED	2005-2013	B. Barman	Coating Failures- Causes and Avoidance
ADVANCED	2014-2019	P. Sweeney	Coating Failures- Causes and Avoidance
ADVANCED	2004-2006	T. Sera	Managing the Integrity of Pipelines Using Direct Assessment Methods

ADVANCED	2004	D. Aldridge	Operator Qualification (OQ Regulations)
ADVANCED	2005	Wahrenbrock	Operator Qualification (OQ Regulations)
ADVANCED	2006-2012	C. Moore	Corrosion Monitoring Applications & Remote Monitoring Methods
ADVANCED	2006-2007, 2009-2010	J. Villalobos	Use and Misuse of Galvanic Anodes
ADVANCED	2008	E. DeCarlo	Use and Misuse of Galvanic Anodes
ADVANCED	2011	K. Jeppesen	Use and Misuse of Galvanic Anodes
ADVANCED	2012-2013	R. Glowaski	Use and Misuse of Galvanic Anodes
ADVANCED	2014-2019	B. Clark	Use and Misuse of Galvanic Anodes
ADVANCED	2007	D. Shapiro	Screening Corroded Piping Systems Using Long-range Ultrasonic Inspection
ADVANCED	2008-2009	T. Sera	Screening Corroded Piping Systems Using Long-range Ultrasonic Inspection
ADVANCED	2010-2012	P. Monsour	Screening Corroded Piping Systems Using Long-range Ultrasonic Inspection
ADVANCED	2010-2019	V. Ravi	Materials and Their Role in Corrosion Prevention
ADVANCED	2011-2012	C. Moore	Corrosion Rate Monitoring Technologies
ADVANCED	2013-2019	P. Trautmann	Generic Classification/Chemical Resistant Linings & Secondary Containment
ADVANCED	2013-2019	E. Hernandez	Current Water Corrosivity Knowledge, Lab & Field Techniques
ADVANCED	2013-2016	J. Hilleary	CP Monitoring for Pipeline Integrity and Compliance
ADVANCED	2017	R. Krase	CP Monitoring for Pipeline Integrity and Compliance
ADVANCED	2018-2019	D. Bray	CP Monitoring for Pipeline Integrity and Compliance
HANDS-ON	1993, 1996-2002	B. Graves	Techniques and Uses of Corrosion Control Instruments
HANDS-ON	1993-1994	C. Skelton	Techniques and Uses of Corrosion Control Instruments
HANDS-ON	1994-2002	R. Audet	Techniques and Uses of Corrosion Control Instruments
HANDS-ON	1995-1996	R. Claridge	Electrical Survey of Buried Pipeline
HANDS-ON	1994-2002	R. Audet	Interference Troubleshooting Demonstration
HANDS-ON	1994-1996	C. Skelton	Interference Troubleshooting Demonstration
HANDS-ON	1997-2002	B. Graves	Interference Troubleshooting Demonstration
HANDS-ON	1997-2002	R. Audet	Troubleshooting Rectifiers and Their Components
HANDS-ON	1997-2002	B. Graves	Troubleshooting Rectifiers and Their Components

HANDS-ON	1997-2002	R. Claridge	Locating Buried Pipelines and Shorts Using Electrical Techniques
HANDS-ON	1997-2002	R. Audet	Locating Buried Pipelines and Shorts Using Electrical Techniques
HANDS-ON	1997-2002	B. Graves	Locating Buried Pipelines and Shorts Using Electrical Techniques
HANDS-ON	2001	C. Skelton	Current Mapping
HANDS-ON	2002	R. Audet	Current Mapping

## THANKS TO ALL PAST ARTICLE AUTHORS

Session	Year	Author	Article Title
Fun	1986	A.H. Roebuck	Introduction to corrosion chemistry .pdf
Fun	1986	C.Girvin Harkins	Corrosion cells and methods of control .pdf
Fun	1986	Calr J. Cron	Fundamentals of metallurgy and failure analysis .pdf
Telephone and power	1986	Dan Brixius F. French	Trouble shooting of cathodic protection rectifiers .pdf
Fun	1986	Darrel D. Byerley	Electrical survey methods on underground pipelines .pdf
Telephone and power	1986	Darrell Maruska	Solar power supplies .pdf
Fun	1986	Dr.Richard W. Drisco	Introduction to protective coatings .pdf
Special topics	1986	George E.Moller	The use and misuse of stainless steels .pdf
Fun	1986	H.J.Kipps	Fundamentals of chemical treatment to control corrosion .pdf
Water and power	1986	Henry Cruse and F. Baumann	What is a corrosive water .pdf
Water and power	1986	J.H.Rigdon	Designing corrosion out of waste water.pdf
Telephone and power	1986	Jon R. Cavallo Charles H.Holl	Paints, coatings, and linings for the utility industry .pdf
Telephone and power	1986	Joram Lichtenstein	Some safety considerations during construction near powerlines .pdf
Telephone and power	1986	Joram Lichtenstein	Corrosion protection of utility industry facilities.pdf
Water and power	1986	K.L. Keating	Corrosion of copper .pdf
Telephone and power	1986	Lloyd H. Smith	Corrosion and its effect on electrical underground distribution equipment .pdf
Fun	1986	Lyle D. Perrigo-George A. Jensen	Fundamentals of corrosion control design .pdf
Special topics	1986	M.J. Schiff	What is corrosive soil .pdf



Warer and power	1986	M.L. Bowden	Engineered protective coating system for steel reservoirs.pdf
Special topics	1986	R.A. Carello	Cathodic protection of reinforcing steel in a bridge deck .pdf
Oil and gas	1986	R.D.Shipley	Corrosion mitigation for buried metallic tanks and associated piping .pdf
Water and power	1986	R.L. Desins and J.B. Bushman	Cathodic protection for municipal and industrial water tanks .pdf
Telephone and power	1986	Reg Parsons	Fundamentals of telephone plant corrosion .pdf
Oil and gas	1986	Richard E. Hall	Fundamentals of cathodic protection interference .pdf
Speical topics	1986	Richard W. Drisko	Maintenance of waterfront structures.pdf
Oil and gas	1986	S.Zellner	Pipeline coating .pdf
Fun	1986	T.J.Helms	Fundamentals of cathodic protection .pdf
Water and power	1986	William B. Harper	Coating inspection techniques .pdf
Special topics	1986	William H. Swain	D.C.Amp Clip for corrosion control .pdf
Oil and gas	1987	B.E.Fensterbush	Corrosion of oil and gas production equipment .pdf
Telephone and power	1987	D.E.Goff	Automated electrolysis monitoring .pdf
Special topics	1987	George.E. Moller	The use and misuse of stainless steel .pdf
Telephone and power	1987	Henry E. Kroon	Communications industry composite corrosion control .pdf
Special topics	1987	Joram Lichtenstein	Insulation flanges and casing insulators-the weak link .pdf
Oil and gas	1987	R.D. Shipley	Corrosion mitigation for buried metallic tanks and associated piping .pdf
Telephone and power	1987	R.R. Richardson	Corrosion resistant materials for electric power plants.pdf
Oil and gas	1987	Richard E. Hall	Fundamentals of cathodic protection interference .pdf
Special topics	1987	Richard W. Drisko	Maintenance of waterfront structures .pdf
Oil and gas	1987	S.Zellner	Pipeline coating .pdf
Water and sewage	1987	Sylvia C. Walker 1988 Hall	Corrosion control of concrete pressure pipe .pdf
Fun	1988	Dan Brixius and F. French	Trouble shooting of cathodic protection rectifiers no change from 2019.pdf
Special topics	1988	Darrel D. Byerley	Electrical survey methods on underground pipelines .pdf
Fun	1988	Henry Cruse& F.Bauman	What is corrosive water .pdf
Fun	1988	M.L.Bowden	Protective coating fundamentals .pdf
Fun	1989	J.E. Abramski	Rectifier fundamentals and maintenance .pdf

Int	1989	L.W.Chadbourne	Cathodic protection interference causes and cures .pdf
Fun	1989	R.N. Sloan	Underground pipeline coating.pdf
Special Topics	1990	Randy S.Howard	Computers in corrosion control .pdf
Special topics	1990	William Harper	Coating inspection techniques .pdf
Special topics	1991	A. Westerback	Corrosion control of prestressed concrete water reservoirs .pdf
Special topics	1991	B. Husock	Corrosion control of buried fuel tanks .pdf
Special topics	1991	B.A. Kronmiller	Fundamentals of inhibitors .pdf
Adv	1991	D.Gross	Underwater inspection of coating .pdf
Adv	1991	David H. Kroon and Karl W. Nicholas	Computerized potential loggings-results on transmission pipelines .pdf
Special topics	1991	George E.Moller	Copper performance in potable water .pdf
Special topics	1991	H.Franz	Water treatment chemistry for corrosion protection .pdf
Special topics	1991	J.H. Rigdon	Designing corrosion out of wastewater treatment plant by materials selection and protection .pdf
Special topics	1991	J.S. Dorsey	Corrosion problems in mobile home parks and master-metered gas system .pdf
Special topics	1991	John. C. Monday	Causes and solutions to some of the corrosion problems in electric utility generating station .pdf
Special topics	1991	Joram Lichtenstein	Corrosion protection of utility industry facilities .pdf
Special topics	1991	Joram Lichtenstein	Some safety considerations during construction near powerlines .pdf
Int	1991	Jose L. Villalobos	Design of sacrificial and impressed current shallow anode ground beds .pdf
Special topics	1991	Kenneth G. Compton	Corrosion on buried copper concentric neutrals on urd cable .pdf
Special topics	1991	M.D. Orton	Fundamentals of cathodic protection .pdf
Special topics	1991	M.J. Dykmans	Corrosion of steel embedded in concrete .pdf
Special topics	1991	M.S. Smith	Interpretation of field data .pdf
Special topics	1991	R.D. Shipley	Corrosion mitigation for buried metallic tanks and associated piping .pdf
Special topics	1991	R.L. Deskins and J.B. Bushman	Cathodic protection for municipal and industrial water tank .pdf
Special topics	1991	Reg Parsons	Fundamentals of telephone plant corrosion .pdf
Special topics	1991	Richard W. Drisco	Maintenance of waterfront structures .pdf
Adv	1991	T.M.Leal	Complying with U.S. dot pipeline safety regulations on cathodic protection .pdf



Adv	1992	David L. Johnson	Diver-installed anode replacement systems for offshore structures .pdf
Fun	1994	Brad Lewis	Fundamentals of cathodic protection .pdf
Fun	1994	Earl Pye	Introduction to corrosion chemistry and corrosion cells .pdf
Fun	1994	G.H. Silkworth	Basic cathodic protection instruments and testing techniques .pdf
Adv	1994	J.A. Brandt	Optimized retrofitting of offshore cathodic protection systems .pdf
Int	1994	Paul E.Shepard	Interference from direct current systems, what causes it, how to find it... .pdf
Fun	1994	R.Jackson	Cathodic protection demonstration .pdf
Fun	1994	William C. Robinson	Corrosive soil and water .pdf
Adv	1995	Charles J. Samo	California state marshal's hazardous liquid pipeline safety program .pdf
Adv	1995	E.Pye and D.Reedy	Internal corrosion-monitoring and control .pdf
Int	1995	Gary L. Matlack	Use and misuse of permanent reference electrodes information outline.pdf
Fun	1995	R.N.Sloan	Underground pipeline coating .pdf
Adv	1995	W.E. Amend	Corrosion control by metallurgy and materials selection .pdf
Adv	1995	W.E.Amend	Corrosion control by metallurgy and materials selection .pdf
Fun	1995	William B.Harper	Fundamentals of coating systems .pdf
Adv	1998	Henry Cruse	Corrosion of copper pipe .pdf
Adv	1998	R.Audit, B.Graves	How to take pipe-to-soil reads .pdf
Fun	1999	John Fisk	Coating inspection .pdf
Fun	1999	Mark Lewis	Basic cathodic protection instrumentation .pdf
Fun	1999	Pamela Harren	Fundamentals of cathodic protection .pdf
Int	1999	Steve McKim	Design and installation of deep anode ground beds .pdf
Fun	1999	William B.Harper	Fundamentals of coating systems .pdf
Adv 2000	2000	Henry Cruse	Corrosion of copper pipe .pdf
Fun 2000	2000	R.N.Sloan	Underground pipeline coatings .pdf
Fun 200	2001	Jose L. Villalobos	Design of sacrificial and impressed current shallow anode ground beds .pdf
Int 2003	2003	Paul E.Shepard	Interference from direct current systems ... .pdf
Fun 2004	2004	Jose L. Villalobos	Design of sacrificial and impressed current shallow anode ground beds .pdf

Fundamentals	2004	Jose L. Villalobos	Design of sacrificial and impressed current shallow anode ground beds
Adv 2005	2005	David Alridge	Operators qualification program .pdf
Advances	2005	David Alridge	Operators qualification program
Adv 20	2009	Bill Amend	Corrosion control by metallurgy and materials selection .pdf
Adv 20	2009	D. Gross	Underwater inspection of coatings .pdf
Adv 20	2009	Jose L. Villalobos	Use and misuse of galvanic anodes .pdf
Adv 20	2009	Sylvia Hall	Corrosion control of concrete pressure pipe .pdf
Advances	2011	E.Pye D. Reedy	Internal corrosion-Monitoring and control
Int 20	2013	William B. Harper	Fundamentals of coating systems.pdf
Int 20	2015	John Fisk	Coating Inspection .pdf
Intermediate	2015	John Fisk	Coating Inspection
Int 20	2015	Mel Schiff	What is corrosive soil .pdf
Intermediate	2015	Mel Schiff	What is corrosive soil
Advances	2019	D. Gross	Underwater inspection of coatings
Advances	2019	Bill Amend	Corrosion control by metallurgy and materials selection
Fun 20	2019	Bill R.Graves	Cathodic protection interference .pdf
Fundamentals	2019	Bill R.Graves	Cathodic protection interference
Int 20	2019	Dan Brixius F. French	Trouble shooting of cathodic protection rectifiers .pdf
Intermediate	2019	Dan Brixius F. French	Trouble shooting of cathodic protection rectifiers
Adv 20	2019	E.Pye D. Reedy	Internal corrosion-Monitoring and control .pdf
Fun 20	2019	Earl Pye	Introduction to corrosion chemistry and corrosion cells .pdf
Fundamentals	2019	Earl Pye	Introduction to corrosion chemistry and corrosion cells
Fun 20	2019	Gary I. Matlack	Use and misuse of permanent reference electrodes Outline .pdf
Fundamentals	2019	Gary I. Matlack	Use and misuse of permanent reference electrodes Outline
Fun 20	2019	Graham Bell	Basic Electricity .pdf
Fundamentals	2019	Graham Bell	Basic Electricity
Advances	2019	Jose L. Villalobos	Use and misuse of galvanic anodes

Int 20	2019	Lyle D. Perrigo George A. Jensen	Fundamentals of corrosion control design .pdf
Intermediate	2019	Lyle D. Perrigo George A. Jensen	Fundamentals of corrosion control design
Fun 20	2019	Mark Lewis	Basic Cathodic protection instrumentation .pdf
Fundamentals	2019	Mark Lewis	Basic Cathodic protection instrumentation
Int 20	2019	Michael H. Tachick	Decoupling and over-voltage on cathodically protected system .pdf
Intermediate	2019	Michael H. Tachick	Decoupling and over-voltage on cathodically protected system
Fun 20	2019	Pamela Harren	Cathodic Protection.pdf
Fundamentals	2019	Pamela Harren	Cathodic Protection
Fun 20	2019	Paul Scot Foreman	Design of sacrificial anode ground beds .pdf
Fundamentals	2019	Paul Scot Foreman	Design of sacrificial anode ground beds
Fun 20	2019	R.Jackson	Cathodic protection demonstration .pdf
Fundamentals	2019	R.Jackson	Cathodic protection demonstration
Int 20	2019	Steve McKim	Design and installation of deep anode cathodic protection systems .pdf
Intermediate	2019	Steve McKim	Design and installation of deep anode cathodic protection systems
Advances	2019	Sylvia Hall	Corrosion control of concrete pressure pipe
Int 20	2019	Vilupanur A. Ravi	Forms of corrosion .pdf
Intermediate	2019	Vilupanur A. Ravi	Forms of corrosion
Adv 2020	2020	Ed Hernandez	Review of Soil Corrosivity Testing for General Building Materials .pdf
Advances	2020	Ed Hernandez	Review of Soil Corrosivity Testing for General Building Materials
Special topics		J.F.Brown	Electrochemical testing of sacrificial anodes .pdf