

**Transcript Period** 1/1/2010 to 5/19/2021

**Created On:** 5/19/2021

**Transcript Credit Summary:**
**Non-Physician Participation Credit:** 240.00 Credits

**Credit Type:** *Non-Physician Participation Credit* **Total:** 240.00

ID	Session	Activity Name/Date	Activity Format	Credits	Claim Date
20647	144238	Congenital Hypothyroidism: What Every Primary Care Provider Needs to Know, September 4, 2015 - May 30, 2021	Enduring Material		
		Congenital Hypothyroidism: What Every Primary Care Provider Needs to Know, September 4, 2015 - May 30, 2021		1.25	9/4/2015
		Congenital Hypothyroidism: What Every Primary Care Provider Needs to Know, September 4, 2015 - May 30, 2021		1.25	3/16/2020
		Congenital Hypothyroidism: What Every Primary Care Provider Needs to Know, September 4, 2015 - May 30, 2021		1.25	3/17/2020
20651	144242	Thinking Critically: Interpreting Randomized Clinical Trials, September 4, 2015 - July 24, 2021	Enduring Material		
		Thinking Critically: Interpreting Randomized Clinical Trials, September 4, 2015 - July 24, 2021		2.00	9/4/2015
		Thinking Critically: Interpreting Randomized Clinical Trials, September 4, 2015 - July 24, 2021		2.00	3/3/2020
		Thinking Critically: Interpreting Randomized Clinical Trials, September 4, 2015 - July 24, 2021		2.00	3/17/2020
20652	144243	You've Called 911, Now What A Simplified, Evidence-Based Approach to Six Life-Threatening Office Emergencies, September 4, 2015 - August 31, 2017	Enduring Material		
				2.00	9/4/2015
20649	144240	Managing Shoulder Pain in the Clinic: What to look for and when to intervene, October 2, 2015 - August 31, 2017	Enduring Material		
				2.00	10/2/2015
20650	144241	Screening and Assessing Depression in Primary Care Settings: Clinical and Ethical Considerations, October 2, 2015 - August 31, 2018	Enduring Material		
				1.50	10/2/2015
20656	144248	Optimizing Antimicrobial Therapy with Timeouts, November 2, 2015 - October 27, 2020	Enduring Material		
		Optimizing Antimicrobial Therapy with Timeouts, November 2, 2015 - October 27, 2020		2.00	10/31/2015
		Optimizing Antimicrobial Therapy with Timeouts, November 2, 2015 - October 27, 2020		2.00	7/4/2019
20653	144245	Safe Opioid Prescribing and Risk Evaluation and Mitigation Strategies (REMS), November 2, 2015 - August 31, 2017	Enduring Material		
				4.50	11/2/2015
20691	145560	HealthPro Advantage: Anti-doping Education for the Health Professional, July 22, 2016 - September 27, 2021	Enduring Material		
		HealthPro Advantage: Anti-doping Education for the Health Professional, July 22, 2016 - September 27, 2021		1.25	7/22/2016

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		HealthPro Advantage: Anti-doping Education for the Health Professional , July 22, 2016 - September 27, 2021		1.25	7/3/2019
20775	147128	Unconscious Bias in Medicine , May 23, 2017 - May 23, 2023	Enduring Material		
		Unconscious Bias in Medicine , May 23, 2017 - May 23, 2023		1.00	5/23/2017
		Unconscious Bias in Medicine , May 23, 2017 - May 23, 2023		1.00	9/27/2019
		Unconscious Bias in Medicine , May 23, 2017 - May 23, 2023		1.00	3/17/2020
20666	144644	Introduction to Food and Health , May 23, 2016 - February 4, 2024	Enduring Material		
		Introduction to Food and Health , May 23, 2016 - February 4, 2024		2.50	7/10/2017
		Introduction to Food and Health , May 23, 2016 - February 4, 2024		2.50	3/13/2020
		Introduction to Food and Health , May 23, 2016 - February 4, 2024		2.00	3/17/2020
20654	144246	Practical tips to improve Asian American participation in cancer clinical trials , August 29, 2013 - August 31, 2018	Enduring Material		
				1.00	7/12/2017
20659	144254	Dementia and Diversity in Primary Care: A Primer - Guidelines, Ethnic Differences, and Assessments, November 25, 2015 - November 20, 2020	Enduring Material		
		Dementia and Diversity in Primary Care: A Primer - Guidelines, Ethnic Differences, and Assessments , November 25, 2015 - November 20, 2020		1.50	7/12/2017
		Dementia and Diversity in Primary Care: A Primer - Guidelines, Ethnic Differences, and Assessments , November 25, 2015 - November 20, 2020		1.50	7/3/2019
		Dementia and Diversity in Primary Care: A Primer - Guidelines, Ethnic Differences, and Assessments , November 25, 2015 - November 20, 2020		1.50	3/12/2020
		Dementia and Diversity in Primary Care: A Primer - Guidelines, Ethnic Differences, and Assessments , November 25, 2015 - November 20, 2020		1.50	3/17/2020
20759	146332	E-Cigarettes: Harmful or Harm-Reducing?, January 17, 2017 - April 14, 2020	Enduring Material		
		E-Cigarettes: Harmful or Harm-Reducing? , January 17, 2017 - April 14, 2020		1.50	7/13/2017
		E-Cigarettes: Harmful or Harm-Reducing? , January 17, 2017 - April 14, 2020		1.50	7/3/2019
20768	146510	Musculoskeletal Primer for the Non-Orthopedist, July 26, 2017 - February 4, 2024	Enduring Material		
		Musculoskeletal Primer for the Non-Orthopedist , July 26, 2017 - February 4, 2024		2.50	9/21/2017
		Musculoskeletal Primer for the Non-Orthopedist , July 26, 2017 - February 4, 2024		2.50	12/6/2019
20657	144249	Prescription Drug Misuse and Addiction: Compassionate Care for a Complex Problem, October 23, 2015 - May 30, 2021	Enduring Material		
		Prescription Drug Misuse and Addiction: Compassionate Care for a Complex Problem , October 23, 2015 - May 30, 2021		2.00	9/22/2017

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ID	Session	Activity Name/Date	Activity Format	Credits	Claim Date
		Prescription Drug Misuse and Addiction: Compassionate Care for a Complex Problem , October 23, 2015 - May 30, 2021		2.00	7/4/2019
		Prescription Drug Misuse and Addiction: Compassionate Care for a Complex Problem , October 23, 2015 - May 30, 2021		2.00	3/17/2020
20780	147313	Dementia and Diversity in Primary Care: South Asian Populations, August 25, 2017 - November 20, 2020	Enduring Material		
		Dementia and Diversity in Primary Care: South Asian Populations , August 25, 2017 - November 20, 2020		1.00	9/22/2017
		Dementia and Diversity in Primary Care: South Asian Populations , August 25, 2017 - November 20, 2020		1.00	7/2/2019
		Dementia and Diversity in Primary Care: South Asian Populations , August 25, 2017 - November 20, 2020		1.00	3/13/2020
		Dementia and Diversity in Primary Care: South Asian Populations , August 25, 2017 - November 20, 2020		1.00	3/17/2020
20868	148609	Antimicrobial Stewardship: Improving Clinical Outcomes by Optimization of Antibiotic Practices, April 16, 2018 - April 16, 2024	Enduring Material		
		Antimicrobial Stewardship: Improving Clinical Outcomes by Optimization of Antibiotic Practices , April 16, 2018 - April 16, 2024		7.00	4/17/2018
		Antimicrobial Stewardship: Improving Clinical Outcomes by Optimization of Antibiotic Practices , April 16, 2018 - April 16, 2024		7.00	7/2/2019
20687	145354	Dementia and Diversity in Primary Care: Latino Populations, May 18, 2018 - November 20, 2020	Enduring Material		
		Dementia and Diversity in Primary Care: Latino Populations , May 18, 2018 - November 20, 2020		1.00	5/18/2018
		Dementia and Diversity in Primary Care: Latino Populations , May 18, 2018 - November 20, 2020		1.00	7/3/2019
		Dementia and Diversity in Primary Care: Latino Populations , May 18, 2018 - November 20, 2020		1.00	3/3/2020
		Dementia and Diversity in Primary Care: Latino Populations , May 18, 2018 - November 20, 2020		1.00	3/17/2020
20909	150240	How to Taper Patients Off of Chronic Opioid Therapy, August 2, 2018 - August 2, 2021	Enduring Material		
		How to Taper Patients Off of Chronic Opioid Therapy , August 2, 2018 - August 2, 2021		1.25	8/2/2018
		How to Taper Patients Off of Chronic Opioid Therapy , August 2, 2018 - August 2, 2021		1.25	7/3/2019
20779	147312	Dementia and Diversity in Primary Care: African American Populations, October 8, 2018 - November 20, 2020	Enduring Material		
		Dementia and Diversity in Primary Care: African American Populations , October 8, 2018 - November 20, 2020		1.00	10/10/2018
		Dementia and Diversity in Primary Care: African American Populations , October 8, 2018 - November 20, 2020		1.00	7/2/2019
		Dementia and Diversity in Primary Care: African American Populations , October 8, 2018 - November 20, 2020		1.00	3/4/2020

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ID	Session	Activity Name/Date	Activity Format	Credits	Claim Date
		Dementia and Diversity in Primary Care: African American Populations , October 8, 2018 - November 20, 2020		1.00	3/17/2020
20956	150504	SafetyQuest: Level One - QI Basics, November 16, 2018 - November 16, 2021	Enduring Material		
		SafetyQuest: Level 1 - QI Basics , November 16, 2018 - November 16, 2021		2.00	11/20/2018
		SafetyQuest: Level 1 - QI Basics , November 16, 2018 - November 16, 2021		2.00	7/3/2019
20969	150551	SafetyQuest: Level Four - Mastering QI, November 16, 2018 - November 16, 2021	Enduring Material		
		SafetyQuest: Level 4 - Mastering QI , November 16, 2018 - November 16, 2021		2.00	11/20/2018
		SafetyQuest: Level 4 - Mastering QI , November 16, 2018 - November 16, 2021		2.00	7/3/2019
23777	40115	CSI:ME Case Studies In Medical Errors, November 15, 2018 - November 15, 2021	Enduring Material		
		CSI:ME Case Studies In Medical Errors , November 15, 2018 - November 15, 2021		1.25	11/20/2018
		CSI:ME Case Studies In Medical Errors , November 15, 2018 - November 15, 2021		1.25	7/3/2019
20959	150508	Health Across the Gender Spectrum, November 16, 2018 - November 16, 2021	Enduring Material		
		Health Across the Gender Spectrum , November 16, 2018 - November 16, 2021		2.25	11/20/2018
		Health Across the Gender Spectrum , November 16, 2018 - November 16, 2021		2.25	7/2/2019
		Health Across the Gender Spectrum , November 16, 2018 - November 16, 2021		2.25	3/16/2020
		Health Across the Gender Spectrum , November 16, 2018 - November 16, 2021		2.25	3/17/2020
20660	144255	SonoDoc: Case-based Learning in Bedside Ultrasound, December 7, 2018 - December 7, 2021	Enduring Material		
		SonoDoc: Case-based Learning in Bedside Ultrasound (Attendance) , December 7, 2018 - December 7, 2021		3.50	12/12/2018
		SonoDoc: Case-based Learning in Bedside Ultrasound (Attendance) , December 7, 2018 - December 7, 2021		3.50	2/13/2020
20952	150471	Hypertension in Primary Care - Improving Control and Reducing Risk, December 14, 2018 - December 14, 2021	Enduring Material		
		Hypertension in Primary Care - Improving Control and Reducing Risk , December 14, 2018 - December 14, 2021		1.50	12/17/2018
		Hypertension in Primary Care - Improving Control and Reducing Risk , December 14, 2018 - December 14, 2021		1.50	7/3/2019
		Hypertension in Primary Care - Improving Control and Reducing Risk , December 14, 2018 - December 14, 2021		1.25	3/3/2020

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ID	Session	Activity Name/Date	Activity Format	Credits	Claim Date
20953	150472	Presentation and Management of Pediatric Acute-Onset Neuropsychiatric Syndrome (PANS), December 20, 2018 - December 20, 2021	Enduring Material		
		Presentation and Management of Pediatric Acute-Onset Neuropsychiatric Syndrome (PANS) , December 20, 2018 - December 20, 2021		1.75	12/21/2018
		Presentation and Management of Pediatric Acute-Onset Neuropsychiatric Syndrome (PANS) , December 20, 2018 - December 20, 2021		1.75	7/2/2019
20950	150469	An Evidence-Based Approach to the Diagnosis and Management of Migraines in Adults in the Primary Care and General Neurology Setting, December 17, 2018 - December 17, 2021	Enduring Material		
		An Evidence-Based Approach to the Diagnosis and Management of Migraines in Adults in the Primary Care and General Neurology Setting , December 17, 2018 - December 17, 2021		1.50	12/21/2018
		An Evidence-Based Approach to the Diagnosis and Management of Migraines in Adults in the Primary Care and General Neurology Setting , December 17, 2018 - December 17, 2021		1.50	7/3/2019
		An Evidence-Based Approach to the Diagnosis and Management of Migraines in Adults in the Primary Care and General Neurology Setting , December 17, 2018 - December 17, 2021		1.50	3/3/2020
		An Evidence-Based Approach to the Diagnosis and Management of Migraines in Adults in the Primary Care and General Neurology Setting , December 17, 2018 - December 17, 2021		1.50	3/17/2020
20955	150480	Locating and Using Medical Information in the Digital Age, December 20, 2018 - March 26, 2020	Enduring Material		
		Locating and Using Medical Information in the Digital Age , December 20, 2018 - March 26, 2020		1.50	12/21/2018
		Locating and Using Medical Information in the Digital Age , December 20, 2018 - March 26, 2020		1.50	7/2/2019
20958	150507	Thinking Critically: Interpreting Screening Trials, December 19, 2018 - December 19, 2021	Enduring Material		
		Thinking Critically: Interpreting Screening Trials , December 19, 2018 - December 19, 2021		2.00	12/21/2018
		Thinking Critically: Interpreting Screening Trials , December 19, 2018 - December 19, 2021		2.00	7/2/2019
		Thinking Critically: Interpreting Screening Trials , December 19, 2018 - December 19, 2021		2.00	3/17/2020
20960	150509	NETs 101, December 21, 2018 - December 21, 2022	Enduring Material		
		NETs 101 , December 21, 2018 - December 21, 2022		0.50	1/18/2019
		NETs 101 , December 21, 2018 - December 21, 2022		0.50	7/2/2019
20954	150479	Type 2 Diabetes Management, December 20, 2018 - December 20, 2021	Enduring Material		
		Type 2 Diabetes Management , December 20, 2018 - December 20, 2021		1.25	1/18/2019

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		Type 2 Diabetes Management , December 20, 2018 - December 20, 2021		1.25	7/3/2019
		Type 2 Diabetes Management , December 20, 2018 - December 20, 2021		1.25	3/3/2020
		Type 2 Diabetes Management , December 20, 2018 - December 20, 2021		0.25	3/17/2020
20967	150549	SafetyQuest: Level Two - Moving Beyond QI Basics, November 16, 2018 - November 16, 2021	Enduring Material		
		SafetyQuest: Level 2 - Moving Beyond QI Basics , November 16, 2018 - November 16, 2021		2.00	7/3/2019
20968	150550	SafetyQuest: Level Three - Implementing QI, November 16, 2018 - November 16, 2021	Enduring Material		
		SafetyQuest: Level 3 - Implementing QI , November 16, 2018 - November 16, 2021		2.00	7/3/2019
20951	150470	Identifying Early Signs of Psychosis in Adolescents and Young Adults, November 16, 2018 - November 16, 2021	Enduring Material		
		Identifying Early Signs of Psychosis in Adolescents and Young Adults , November 16, 2018 - November 16, 2021		2.00	7/3/2019
20758	146331	To Prescribe or Not To Prescribe? Antibiotics and Outpatient Infections, October 21, 2016 - October 21, 2022	Enduring Material		
		To Prescribe or Not To Prescribe? Antibiotics and Outpatient Infections , October 21, 2016 - October 21, 2022		1.75	7/4/2019
33982	33982	Ophthalmology Educational Series: Starting an ILM Peel, July 15, 2019 - July 15, 2022	Enduring Material		
		General Session, July 15, 2019 - July 15, 2022		0.25	7/22/2019
34132	007	Neuromuscular Monitoring, August 9, 2019 - August 9, 2022	Enduring Material		
		General Session, August 9, 2019 - August 9, 2022		1.00	9/30/2019
		General Session, August 9, 2019 - August 9, 2022		1.00	3/16/2020
34505	MEDX0056	Palliative Care Always, November 16, 2019 - March 26, 2020	Enduring Material		
		General Session, November 16, 2019 - March 26, 2020		15.00	12/10/2019
		General Session, November 16, 2019 - March 26, 2020		15.00	1/27/2020
35549	RADIEM	Artificial Intelligence and Machine Learning in MSK Radiology, March 21, 2020 - March 21, 2023	Enduring Material		
		General Session, March 21, 2020 - March 21, 2023		1.00	3/26/2020
35579	COVID-19	COVID-19 and AI: A Virtual Conference, April 1, 2020	Live Activity		
		General Session, April 1, 2020		5.00	4/1/2020
34881	MAT	MAT Waivered Prescriber Support Initiative Presents: Opioids as an Emergency, November 18, 2019 - September 29, 2022	Enduring Material		
		General Session, November 18, 2019 - September 29, 2022		1.00	5/6/2020
35514	35514	Spinal Muscular Atrophy: Current Advances in Treatment and Recommendations for Evaluation and Rehabilitation Online, April 1, 2020 - April 1, 2023	Enduring Material		

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ID	Session	Activity Name/Date	Activity Format	Credits	Claim Date
		General Session, April 1, 2020 - April 1, 2023		13.75	5/6/2020
35547	RADIEM	Knee Menisci, March 21, 2020 - March 21, 2023	Enduring Material		
		General Session, March 21, 2020 - March 21, 2023		0.25	5/6/2020
35585	RADIEM	Subtle Fractures Not to Miss, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		1.00	5/6/2020
35586	RADIEM	Peripheral Nerve Imaging: What You Need to Know, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		0.50	5/6/2020
35589	RADIEM	Radiography of Arthritis, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		1.00	5/6/2020
35593	RADIEM	Systematic Interpretation of Knee MRI, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		0.50	5/6/2020
35596	RADIEM	Pelvis and Hips: Essential Radiography, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		1.00	5/6/2020
35635	COVID-19	Emerging Treatment Strategies for COVID-19, April 7, 2020 - April 7, 2021	Enduring Material		
		General Session, April 7, 2020 - April 7, 2021		0.50	4/6/2021
35857	35857	Artificial Intelligence and Health Care Webinar (RECORDED), May 5, 2020 - May 5, 2023	Enduring Material		
		General Session, May 5, 2020 - May 5, 2023		2.00	5/19/2021
35964	COVID-19	International COVID-19 Conference (Recorded Webinar), May 21, 2020 - May 21, 2021	Enduring Material		
		General Session, May 21, 2020 - May 21, 2021		5.50	5/19/2021
36350	COVID-19	Medicine, Media and Misinformation Series (Part 1) June 23, 2020 (Recorded Webinar), June 24, 2020 - June 24, 2021	Enduring Material		
		General Session, June 24, 2020 - June 24, 2021		2.75	5/19/2021
39158	Rhoton	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: Inaugural Session (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		0.75	5/19/2021
39159	Rhoton	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: Cerebrovascular Samurais (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		2.75	5/19/2021
39161	Rhoton	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: Contemporary Skull Base Surgery (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		3.75	5/19/2021
39373	39373	From Idea to Published Op-Ed (Recorded Webinar), November 25, 2020 - November 25, 2023	Enduring Material		

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		General Session, November 25, 2020 - November 25, 2023		2.50	5/19/2021
39428	39428	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: Bypass Surgery: To Boldly Go... (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		3.00	5/19/2021
39429	39429	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: White Matter Anatomy & Complex Brain Surgery (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		4.00	5/19/2021
39430	Rhoton	2nd Rhoton Society Virtual Meeting and 8th International Zoomposium on Microneurosurgical Anatomy: Brainstem & Posterior Fossa Surgery (Recorded Webinar), February 9, 2021 - February 9, 2024	Enduring Material		
		General Session, February 9, 2021 - February 9, 2024		4.00	5/19/2021
39802	39802	Advancing AI for Care Delivery (Recorded Webinar), January 27, 2021 - January 27, 2022	Enduring Material		
		General Session, January 27, 2021 - January 27, 2022		2.00	5/19/2021
40076	40076	2021 Physician Leadership Virtual Journal Club: Power and Influence (RECORDING), May 14, 2021 - May 14, 2022	Enduring Material		
		General Session, May 14, 2021 - May 14, 2022		1.00	5/19/2021
35582	RADIEM	Bone Lesions, Radiographic Assessment, Part 2: Classification of Tumors, April 1, 2020 - April 1, 2023	Enduring Material		
		General Session, April 1, 2020 - April 1, 2023		0.50	5/19/2021





# Stanford MEDICINE

Stanford University School of Medicine certifies that

**Dan L Rimniceanu, PhD**

has participated for **3.50** hours in the Enduring Material titled

## **SonoDoc: Case-based Learning in Bedside Ultrasound**

on 12/12/2018

This Activity was designated for **3.50 AMA PRA Category 1 Credit(s)**<sup>™</sup>



JOINTLY ACCREDITED PROVIDER<sup>™</sup>  
INTERPROFESSIONAL CONTINUING EDUCATION

### **Accreditation**

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Daryl Oakes, MD  
Associate Dean for Continuing Medical Education



# Stanford MEDICINE

Stanford University School of Medicine certifies that

**Dan L Rimniceanu, PhD**

has participated for **2.00** hours in the Enduring Material titled

**SafetyQuest: Level Four - Mastering QI**

on 07/03/2019

This Activity was designated for **2.00** *AMA PRA Category 1 Credit(s)*<sup>™</sup>



JOINTLY ACCREDITED PROVIDER<sup>™</sup>  
INTERPROFESSIONAL CONTINUING EDUCATION

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Daryl Oakes, MD  
Associate Dean for Continuing Medical Education



# Stanford MEDICINE

Stanford University School of Medicine certifies that

**Dan L Rimniceanu, PhD**

has participated for *1.00* hours in the Enduring Material titled

## **2021 Physician Leadership Virtual Journal Club: Power and Influence (RECORDING)**

on 05/19/2021

This Activity was designated for **1.00** *AMA PRA Category 1 Credit(s)*<sup>™</sup>



JOINTLY ACCREDITED PROVIDER<sup>™</sup>  
INTERPROFESSIONAL CONTINUING EDUCATION

### **Accreditation**

In support of improving patient care, Stanford Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Daryl Oakes, MD  
Associate Dean for Continuing Medical Education



# Stanford MEDICINE

Stanford University School of Medicine certifies that

**Dan L Rimnieceanu, PhD**

has participated for **1.00** hours in the Enduring Material titled

**Artificial Intelligence and Machine Learning in MSK Radiology**

on 03/26/2020

This Activity was designated for **1.00 AMA PRA Category 1 Credit(s)**<sup>™</sup>

#### Accreditation

The Stanford University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Daryl Oakes, MD  
Associate Dean for Continuing Medical Education



**Stanford**  
**M E D I C I N E**

Completion Date:  
September 21, 2017

The Stanford University School of Medicine certifies that

**Dan Rimniceanu**

has participated in the enduring material titled

**Prescription Drug Misuse and Addiction:  
Compassionate Care for a Complex  
Problem**

The activity was designated for 2.00 *AMA PRA Category 1 Credits™*.

**Accreditation:**

The Stanford University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

A handwritten signature in black ink, reading "Griffith Harsh".

---

**Griffith Harsh, MD**

Associate Dean for  
Postgraduate Medical Education





Dan Rîmniceanu  Message

[Dashboard](#)  [Grades](#)

## Courses I am taking

Course name	Grade
<a href="#">Accounting</a>	62.00
<a href="#">Business</a>	100.00
<a href="#">Communications</a>	100.00
<a href="#">Economics</a>	100.00
<a href="#">Finance</a>	100.00
<a href="#">Writing</a>	100.00
<a href="#">Management</a>	100.00
<a href="#">Marketing</a>	100.00
<a href="#">Political Science</a>	100.00
<a href="#">Sociology II</a>	100.00
<a href="#">Statistics</a>	74.00
<a href="#">World History</a>	100.00
<a href="#">Master of Science in Business Studies</a>	-

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July 14, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Palliative Care Always

This course focused on skills in primary palliative care. Participants learned strategies in communication, symptom assessment and management, with the goal of improving quality of life for patients and families. The participant completed all assessment questions, submitted eight empathy reflections, and participated in four discussions involving critical analysis of issues in palliative care.



**Kavitha Ramchandran, MD**  
Clinical Assistant Professor, Oncology  
Medical Director, Palliative Medicine  
**Stanford University**

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April 3, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## International Women's Health and Human Rights

An online course addressing the unjust and unhealthy situation of women globally and what they are doing about it.



**Anne Firth Murray**  
Adjunct Professor, **Stanford University**  
Affiliated with the Program in  
Feminist, Gender, and Sexuality Studies

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April 18, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Supporting Student Argumentation in English Language Arts and History/Social Studies

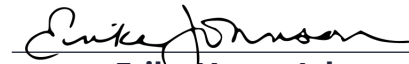
This course helps teachers prepare students, and particularly language learners, to clearly communicate well-structured oral and written arguments about content-area concepts and topics.



**Sara Rutherford-Quach**  
Director of Academic Programs and Research  
Understanding Language  
Stanford Graduate School of Education



**Jeff Zwiers**  
Director of Professional Development  
Understanding Language  
Stanford Graduate School of Education



**Erika Moore Johnson**  
Post-Doctoral Scholar  
Stanford Teacher Education Program  
Stanford Graduate School of Education

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June 11, 2018

# Dan Rimniceanu

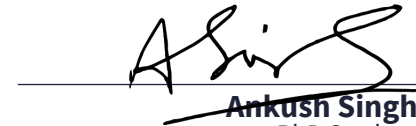
has successfully completed a free online offering of

## Reservoir Geomechanics

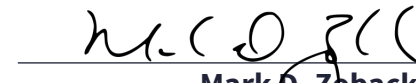
and has demonstrated understanding of practical issues in energy production combining knowledge of the stresses in the Earth with the principles of rock mechanics, structural geology, petroleum engineering, and earthquake seismology.



**Fatimah Al-Ismael**  
PhD Candidate  
Department of Geophysics  
Stanford University



**Ankush Singh**  
PhD Student  
Department of Geophysics  
Stanford University



**Mark D. Zoback**  
Benjamin M. Page Professor of Geophysics  
School of Earth, Energy & Environmental Sciences  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/053e455c22274d9db40d32a005e54b85>

June 11, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Advanced MATLAB for Scientific Computing

with **Distinction**.

The course covers advanced features of MATLAB used throughout scientific computing. Focus is on memory management, efficient algorithms, numerical linear algebra, numerical optimization and parallel programming. To earn the Statement of Accomplishment with distinction, a total grade of at least 90% must be earned on the cumulative assessments.



**Danielle Maddix**  
Advanced MATLAB Instructor, ICME PhD Candidate  
Stanford University

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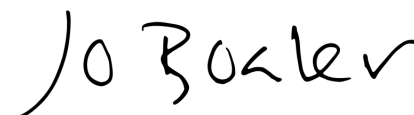
# Dan Rimnieceanu

ha completado exitosamente el curso gratuito en línea

## Cómo Aprender Matemáticas - Para Estudiantes

con **Pasar**.

Para recibir una declaración de cumplimiento, los participantes deberán obtener 80 o más, de los 100 puntos posibles, en los exámenes en línea.



**Jo Boaler, PhD**  
Profesor, educación de matemáticas  
**Stanford University**

**ATENCIÓN:** ALGUNOS DE LOS CURSOS EN LÍNEA PODRÍAN USAR CONTENIDO DE LOS CURSOS REGULARES DE STANFORD UNIVERSITY PERO ESTO NO INDICA QUE SON EQUIVALENTES. ESTA DECLARACIÓN NO AFIRMA DE NINGUNA MANERA QUE EL PARTICIPANTE HA SIDO MATRICULADO COMO ESTUDIANTE REGULAR DE STANFORD UNIVERSITY. TAMPOCO CONFIERE NINGUNA CALIFICACIÓN, CRÉDITO DEL CURSO, O GRADO ACADÉMICO DE STANFORD UNIVERSITY, NI CONFIRMA LA IDENTIDAD DEL PARTICIPANTE.

La autenticidad se puede confirmar en <https://verify.lagunita.stanford.edu/SOA/82af595114984634887d4c74006883f5>

April 2, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Quantum Mechanics for Scientists and Engineers 2

with **Distinction**.



**David Miller, Ph.D.**

W.M. Keck Foundation Professor of Electrical Engineering  
Professor, by courtesy, of Applied Physics  
**Stanford University**

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March 7, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Sports and the University

In this six-week course, participants studied critical issues of U.S. college athletics, including economics, race, gender, history, and aesthetics. Participants in the course learned from leading experts in these fields, and successfully completed 70% of the course assessments in order to earn this Statement of Accomplishment.



**Blakey Vermeule**  
Professor of English  
Stanford University



**Susan A. Stephens**  
Sara Hart Kimball Professor in the Humanities  
Professor of Classics  
Stanford University

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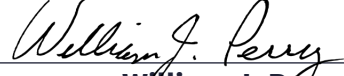
December 5, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## The Threat of Nuclear Terrorism

Participants in this course studied the threat of nuclear terrorism with former Secretary of Defense William Perry and a team of international experts by viewing lectures and completing peer assessments. Topics included the identity and aims of terrorists; nuclear proliferation; how terrorists could get a bomb; consequences of a nuclear attack; and strategies to decrease the likelihood of one.

  
**William J. Perry**  
Professor Emeritus  
Management Science and Engineering  
**Stanford University**

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December 15, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Advanced MATLAB for Scientific Computing

The course covers advanced features of MATLAB used throughout scientific computing. Focus is on memory management, efficient algorithms, numerical linear algebra, numerical optimization and parallel programming. To earn the Statement of Accomplishment, a total grade of at least 70% must be earned on the cumulative assessments covering the topics at the end of the lecture.



**Danielle Maddix**  
Advanced MATLAB Instructor, ICME PhD Candidate  
**Stanford University**

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May 10, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Introduction to Haptics



**Allison Okamura, Ph.D.**  
Associate Professor, Mechanical Engineering  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/d12d8a2241244c498a4c3f5a454500f0>

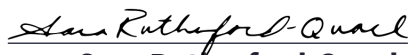
February 2, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Constructive Classroom Conversations: Improving Student-to-Student Interactions

This course helps teachers prepare students, and particularly language learners, to have in-depth conversations about content area concepts and topics.



**Sara Rutherford-Quach**  
Director of Academic Programs and Research  
Understanding Language  
Stanford University



**Jeff Zwiers**  
Director of Professional Development  
Understanding Language  
Stanford University



**Kenji Hakuta**  
Lee L. Jacks Professor of Education, Emeritus  
Stanford University

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December 15, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Quantum Mechanics for Scientists and Engineers

with **Distinction**.



**David Miller, Ph.D.**

W.M. Keck Foundation Professor of Electrical Engineering  
Professor, by courtesy, of Applied Physics  
**Stanford University**

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/9b51a00e5e7a4caaa07ab24d1935875e>

April 1, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Algorithms: Design and Analysis

This is an undergraduate level course on the design and analysis of algorithms. The main topics are: asymptotic analysis, divide and conquer algorithms, sorting and searching, basic randomized algorithms, graph search, shortest paths, heaps, search trees, and hash tables. In order to earn a Statement of Accomplishment, participants were required to score at least 70% on 6 problem sets, 6 programming assignments, and 1 final exam.



**Tim Roughgarden**  
Associate Professor of Computer Science  
Stanford University

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September 19, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Principles of Economics

with **Distinction**.

The course covered all of economics at a basic level, including microeconomics, macroeconomics and international economics.

  
**John B. Taylor, Ph.D.**  
Mary and Robert Raymond Professor of Economics  
Stanford University

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September 5, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Algorithms: Design and Analysis, Part 2

This course covers greedy algorithms, including applications to minimum spanning trees and Huffman codes; dynamic programming, including applications to sequence alignment and shortest-path problems; and exact and approximation algorithms for NP-complete problems. In order to earn a Statement of Accomplishment, participants were required to score at least 70% on 6 problem sets, 6 programming assignments, and 1 final exam.



**Tim Roughgarden**  
Associate Professor of Computer Science  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/e40649277d9e47d1a30950f36afa8dd9>

June 6, 2019

# Dan Rîmniceanu

has successfully completed a free online offering of

## Disaster Medicine Training

You have successfully completed SEMPER's Disaster Medicine Training Course. You have completed 8 modules, accounting for 10 hours of disaster education. The course has provided you a foundation on humanitarian systems, psychological first aid, cultural competency, tropical and regional medicine, safety and security, and treating vulnerable populations. It has also prepared you to know how to pack and prepare for a disaster. You now have built up your core knowledge that should help you with your deployment to a disaster response.

  
**Jessica Ngo, MD**  
Course Director, Disaster Medicine  
Co-Director, SEMPER  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/8809d30da12e471389c6fcf112b4e592>

June 5, 2019

# Dan Rimnieceanu

has successfully completed a free online offering of

## Mining Massive Datasets

This course covers "big-data" algorithms, including locality-sensitive hashing, PageRank, stream algorithms, clustering, social-network graph analysis, large-scale machine learning, recommendation systems, computational advertising, and dimensionality reduction. The SoA is awarded to those scoring at least 50% of the marks, half of which are based on homeworks and half on a timed final exam.

  
**Anand Rajaraman**  
Founding Partner  
Rocketship.vc

  
**Jure Leskovec**  
Associate Professor of Computer Science  
Stanford University

  
**Jeffrey D. Ullman**  
S. W. Ascherman Professor of Engineering  
(emeritus)  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/08629125bf534f78bd060f37c482f111>

June 3, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Exotic Tumor Database Training

with **Certified**.

This training course prepares students and technicians to enter clinical cases into the Exotic Tumor Database, a research project of the Exotic Species Cancer Research Alliance. The course reviews the background of the Exotic Tumor Database and details on different survey sections. To earn a Statement of Accomplishment, participants score at least 85% on 7 section quizzes, 2 midterm exams and 1 final exam as well as enter test cases in an online database.



EXOTIC SPECIES  
CANCER RESEARCH  
ALLIANCE

**Ashley Zehnder**  
Research Scientist  
Stanford University

**Tara Harrison**  
Assistant professor, Exotic animal medicine service  
North Carolina State University, College of Veterinary Medicine

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/cafc77749a2a4ac2ae75ede3b5c369a3>

June 2, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Compilers

with **Programming**.

In order to earn a Programming Statement of Accomplishment, participants were required to score a total score of 70% or higher across 4 programming assignments, 6 quizzes, 1 midterm exam and 1 final exam.



**Alex Aiken, Ph.D.**

Alcatel-Lucent Professor of Computer Science  
**Stanford University**

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/7d9d27245a984b69a60976b71dda6dbf>

May 30, 2019

# Dan Rimnieceanu

has successfully completed a free online offering of

## Automata Theory

This course covers the theory of automata and languages, including the various forms of finite automata, regular expressions, context-free grammars, Turing machines, undecidability, and NP-completeness. The Statement of Accomplishment is awarded to those scoring at least 50% of the marks, half of which are based on homeworks and half on a timed final exam.

  
**Jeffrey D. Ullman**  
S. W. Ascherman Professor of Engineering  
(emeritus)  
**Stanford University**

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/3a8acf4ea1a949adb4f00d1614e5d38>


May 29, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Statistics in Medicine

To earn this Statement of Accomplishment, participants had to score 60% or higher on more than 50 short quizzes, 9 problem sets, and a final exam. Materials covered include: descriptive statistics, probability, statistical inference, limitations of p-values, common statistical pitfalls, basic statistical tests, and regression methods (linear, logistic, and Cox).



**Kristin Sainani, PhD**

Clinical Assistant Professor with Health Research and Policy  
**Stanford University**

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May 28, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Introduction to Computer Networking

In order to receive a statement of accomplishment, participants were required to score 60% of the points attainable on the online quizzes.



**Nick McKeown**  
Professor of Computer Science and Electrical Engineering  
Stanford University



**Philip Levis**  
Professor of Computer Science and Electrical Engineering  
Stanford University

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# Dan Rimniceanu

has successfully completed a free online offering of

## Introduction to Logic

This course is a rigorous introduction to Symbolic Logic, including Propositional Logic, Relational Logic, and Herbrand Logic. Topics include the encoding of information in the form of logical sentences, logical reasoning, and an introduction to Logic technology and its applications.

  
**Michael Genesereth**  
Associate Professor of Computer Science  
Stanford University

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June 13, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Reservoir Geomechanics

and has demonstrated understanding of practical issues in energy production combining knowledge of the stresses in the Earth with the principles of rock mechanics, structural geology and petroleum engineering.



**Mark D. Zoback**

Benjamin M. Page Professor of Geophysics  
School of Earth, Energy & Environmental Sciences  
**Stanford University**

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June 20, 2019

# Dan Rimniceanu

has successfully completed a free online offering of

## Advanced MATLAB for Scientific Computing

with **Distinction**.

The course covers advanced features of MATLAB used throughout scientific computing. Focus is on memory management, efficient algorithms, numerical linear algebra, numerical optimization and parallel programming. To earn the Statement of Accomplishment with distinction, a total grade of at least 90% must be earned on the cumulative assessments.



**Matan Leibovich**  
Advanced MATLAB Instructor, ICME PhD Candidate  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/363a6daa721743aeba616b1521fc6928>

June 23, 2019


# Dan Rimniceanu

has successfully completed a free online offering of

## Writing in the Sciences

with **Distinction**.

To earn this Statement of Accomplishment with Distinction, participants had to score 95% or higher on online assignments, including quizzes and writing exercises. The course teaches participants how to write more clearly, concisely, and efficiently, as well as how to navigate the scientific publication process.



**Kristin Sainani, PhD**

Clinical Assistant Professor with Health Research and Policy  
**Stanford University**

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December 15, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Quantum Mechanics for Scientists and Engineers

with **Distinction**.



**David Miller, Ph.D.**

W.M. Keck Foundation Professor of Electrical Engineering  
Professor, by courtesy, of Applied Physics  
**Stanford University**

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April 2, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

## Quantum Mechanics for Scientists and Engineers 2

with **Distinction**.



**David Miller, Ph.D.**

W.M. Keck Foundation Professor of Electrical Engineering  
Professor, by courtesy, of Applied Physics  
**Stanford University**

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December 10, 2018

# Dan Rimniceanu

has successfully completed a free online offering of

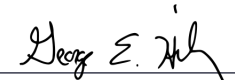
## Place-Based Storytelling

with **Distinction**.

and has demonstrated excellence in selecting, crafting, recording, and editing place-based audio stories, as determined by their peers. This includes skillfull construction of engaging audio story arcs and manipulation of content using audio-editing software.



**Aaron Steelquist**  
Ph.D. Candidate in Geological Sciences  
Stanford University



**George E. Hilley**  
Associate Professor of Geological Sciences  
School of Earth, Energy, and Environmental Sciences  
Stanford University

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April 4, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Statistical Learning

with **Distinction**.

In order to receive a statement of accomplishment with distinction, participants were required to score 90 or more of the 100 points attainable on the online quizzes.



**Trevor Hastie**  
John A Overdeck Professor of Statistics  
Stanford University



**Rob Tibshirani**  
Professor in Health Research and Policy and Statistics  
Stanford University

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March 28, 2017

**Dan Rimniceanu**

has successfully completed a free online offering of

**Computer Science 101**



**Nick Parlante**  
Lecturer, Computer Science  
Stanford University

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April 21, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Constraints and Triggers

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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April 21, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Indexes and Transactions

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 21, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## JSON Data

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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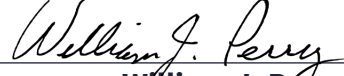
April 20, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Living at the Nuclear Brink

Participants in this course studied nuclear weapons with former Secretary of Defense William Perry and a team of international experts by viewing lectures and completing quizzes. Topics included nuclear weapon history and development, proliferation, deterrence, and possibilities for reducing the threat posed by nuclear weapons today.

  
**William J. Perry**  
Professor Emeritus  
Management Science and Engineering  
**Stanford University**

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March 31, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## On-Line Analytical Processing

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 19, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Relational Algebra

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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April 20, 2017

**Dan Rimniceanu**

has successfully completed a free online offering of

**Relational Design Theory**

with **Statement of Accomplishment.**

  
**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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April 20, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Recursion in SQL

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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Authenticity can be verified at <https://verify.lagunita.stanford.edu/SOA/34c93021dab645a9867c05419c898506>


March 16, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## SQL

with **Statement of Accomplishment.**

  
**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 29, 2017

# Dan Rimniceanu

has successfully completed a free online offering of

## Unified Modeling Language

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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April 23, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## Views and Authorization

with **Statement of Accomplishment**.



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 23, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## XML Data

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 21, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## XPath and XQuery

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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March 21, 2017

# Dan Rimnieceanu

has successfully completed a free online offering of

## XSLT

with **Statement of Accomplishment.**



**Jennifer Widom, Ph.D**  
Professor in Computer Science  
Stanford University

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