

Curriculum Vita

(Last updated: September 19, 2025)

NAME: Aziz S. Inan

CURRENT ACADEMIC RANK AND DEPARTMENT:

Professor of Electrical Engineering.

EDUCATION:

Electrical Engineering, Middle East Technical University (M.E.T.U.), Ankara, Turkey, 1973-1977.

B.S., Electrical Engineering, San Jose State University, San Jose, CA, 1979.

M.S., Electrical Engineering, Stanford University, Stanford, CA, 1980.

Ph.D., Electrical Engineering, Stanford University, Stanford, CA, 1983.

ACADEMIC APPOINTMENTS:

Graduate Research Assistant, Electrical Engineering, Stanford University, Stanford, CA, 1979-1983.

Visiting Assistant Professor, Electrical Engineering, Rochester Institute of Technology, Rochester, NY, 1983-1984.

Lecturer, Electrical Engineering, San Francisco State University, San Francisco, CA, 1985-1986.

Assistant Professor, Electrical Engineering, Bilkent University, Ankara, Turkey, 1986-1988.

Associate Professor, Electrical Engineering, Bilkent University, Ankara, Turkey, 1988-1989.

Assistant Professor, Electrical Engineering, University of Portland, Portland, OR, 1989-1991.

Associate Professor, Electrical Engineering (and Computer Science), University of Portland, Portland, OR, 1991-2002.

Professor, Electrical Engineering and Computer Science, University of Portland, Portland, OR, 2002-Present.

COURSES TAUGHT AT UNIVERSITY OF PORTLAND (since Fall 2002):

EE 231—Logic Design (3 credits/Required)
(Fall 2023 & Fall 2024)
EE 261*—Electrical Circuits (3 credits/Required)
(Fall 2002-Fall 2016 except Fall 2009 (sabbatical leave), Spring 2003-Spring 2015 except Spring 2014)
EE 262*—Signals and Systems (3 Credits/Required)
(Spring 2003-Spring 2025)
EE 271*—Electrical Circuits Laboratory (1 credit/Required)
(Fall 2002-Fall 2016 except Fall 2009 (sabbatical leave), Spring 2003, Spring 2016)
EE 300—Electrical Engineering Seminar (1 credit/Required)
(Fall 2023)
EE 301—Electromagnetic Fields (3 credits/Required)
(Spring 2003-Spring 2025)
EE 332—Digital Systems Design (3 credits/Required)
(Spring 2025)
EE 351—Electronic Circuits I (3 credits/Required)
(Fall 2022, Fall 2023, &-Fall 2024)
EE 373—Digital Systems Design Lab (1 credit/Required)
(Spring 2023 & Spring 2024)
EE 402—Microwave and Optical Transmission (3 credits/Technical Elective)
(Fall 2002, Fall 2003, Fall 2007, Fall 2008, Spring 2014)
EE 404—Automatic Control Systems (3 credits/Technical Elective)
(Fall 2020, Fall 2021, & Fall 2022)
EGR 110—Introduction to Engineering (1 credit/Required)
(Fall 2011-Fall 2014)
EGR 300—Introduction to Capstone Project (1 credit/Required)
(Spring 2016)
EGR 361**—Analysis of Engineering Data (3 credits/Required)
(Spring 2017)
EE 490—History of Science—Spectroscopy (3 credits/Directed Study)
(Fall 2010, Spring 2011)
*Summer 2003-Summer 2017
**Summer 2016 in Salzburg

ADMINISTRATIVE POSITIONS:

Chair, Electrical Engineering, University of Portland, Portland, OR, 1990-1996.
Chair[^], Electrical Engineering, University of Portland, Portland, OR, 2016-2019.
[^]On sabbatical leave (Fall 2017)
Chair, Electrical Engineering, University of Portland, Portland, OR, 2022-Fall 2024.

MAJOR RESEARCH INTERESTS:

- Electromagnetic Fields and Waves
- Electromagnetic Compatibility
- Electric Circuit Theory
- Signals and Systems, Singularity Functions
- History of Science and Technology
- Recreational Mathematics

AWARDS, CERTIFICATES, FELLOWSHIPS, HONORS AND MEMBERSHIPS:

- The Turkish Scientific and Technical Research Council Scholarship Grant for Prospective Students, Ankara, Turkey, 1974-1975.
- Dean's Honor List, Electrical Engineering, San Jose State University, San Jose, CA, 1978.
- University of Portland Annual Outstanding Faculty Teaching Award, 1992.
- Nominated for University of Portland Annual Outstanding Faculty Scholarship Award, 2000.
- Certificate of Completion of the Electromagnetic Compatibility (EMC) Laboratory Short Course, Department of Electrical Engineering, University of Missouri-Rolla, Rolla, Missouri, June 6, 2003.
- Associated Students of University of Portland (ASUP) Faculty of the Year Award, 2005.
- Certificate of Appreciation Award for serving as the Student Activities Chair of the International IEEE Electromagnetic Compatibility (EMC) Society Symposium, Portland, OR, 2006.
- Senior Member, IEEE, 2010.
- Shephard's Shepherd for 2016-2017 academic year, University of Portland

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

- Senior Member, Institute of Electrical and Electronics Engineers (IEEE).
- Member, Tau Beta Pi, The Engineering Honor Society.
- Member, The Friends of Franklin, Inc.

BOOK REVIEWS:

- R. C. Dorf, J. A. Svoboda, *Introduction to Electric Circuits*, 6th ed., John Wiley & Sons, 2004. (Acknowledgments, p. xiii.)
- S. Haykin, B. V. Veen, *Signals and Systems*, 2005 JustAsk ed., John Wiley & Sons, 2005. (Acknowledgments, p. vii.)

GRANTS:

Arthur Butine travel grant for presentation at ISCAS 2002—\$1500 (2002)

Arthur Butine grant for EMC Certificate at University of Missouri Rolla—\$3550 (2003)

Arthur Butine travel grant for presentation at ISCAS 2005 Symposium (partial funding)—\$1500 (2005)

Arthur Butine travel grant for Benjamin Franklin: In Search for a Better World project—\$1250 (2006)

Arthur Butine travel grant for In Search of the Roots of Phillip Smith and the Smith Chart project—\$1150 (2008)

Arthur Butine travel grant for presentation at CANCAM 2009—\$1500 (2009)

Shiley Summer Grant for Gustav Robert Kirchhoff's 200th Birthday--\$4500 (2024)

CONFERENCES, WORKSHOPS, PROFESSIONAL MEETINGS ATTENDED:

International Radio Science Meeting, San Jose, CA, June 26-30, 1989.

EUROEM Symposium, Bordeaux, France, May 29-June 3, 1994.

International IEEE Antennas and Propagation Society (APS) Symposium, Boston, MA, July 8-13, 2001.

IDPT Workshop on Transdisciplinary Education Research and Training, Pasadena, CA, June 11-13, 2001.

International IEEE Symposium on Circuits and Systems (ISCAS), Scottsdale, AR, May 26-29, 2002.

International IEEE Antennas and Propagation Society (APS) Symposium, San Antonio, TX, June 16-21, 2002.

International IEEE Antennas and Propagation Society (APS) Symposium, Monterey, CA, June 20-25, 2004.

International IEEE Symposium on Circuits and Systems (ISCAS), Kobe, Japan, May 23-26, 2005.

International IEEE Antennas and Propagation Society (APS) Symposium, Washington, D.C., July 3-8, 2005.

International IEEE Electromagnetic Compatibility (EMC) Society Symposium, Portland, OR, August 14-18, 2006.

21st Canadian Congress of Applied Mechanics (CANCAM), Toronto, Ontario, Canada, June 3-7, 2007.

American Society of Engineering Education (ASEE) Annual Conference, Austin, TX, June 14-17, 2009.

22nd Canadian Congress of Applied Mechanics (CANCAM), Halifax, Nova Scotia, Canada, May 31-June 4, 2009.

International IEEE Symposium on Circuits and Systems (ISCAS), Paris, France, May 30-June 2, 2010.

American Society of Engineering Education (ASEE) Annual Conference, Vancouver, B.C., Canada, June 26-29, 2011.

American Society of Engineering Education (ASEE) Annual Conference, New Orleans, Louisiana, June 26-29, 2016.

IEEE Symposium on Product Compliance Engineering (ISPCE 2017), San Jose, California, May 8-10, 2017.

(Presented an abstract or paper in each of the above conferences or workshops.)

OTHER PROFESSIONAL PRESENTATIONS:

A. S. Inan, "Phillip H. Smith and an Introduction to the Smith Chart", IEEE EMC Oregon and Southwest Washington monthly chapter meeting, Engineering Hall, University of Portland, Portland, OR, April 26, 2006.

A. S. Inan, "Using Biography and History in Teaching", Faculty Development Day, Franz Hall, University of Portland, Portland, OR, May 8, 2007.

A. S. Inan, "What did Gustav Robert Kirchhoff Stumble Upon 150 Years Ago?", IEEE EMC Oregon and Southwest Washington monthly chapter meeting, Chiles Center, University of Portland, Portland, OR, November 19, 2008.

BOOKS:

U. S. Inan, A. S. Inan, *Engineering Electromagnetics*, Addison Wesley, 1999.

U. S. Inan, A. S. Inan, *Electromagnetic Waves*, Prentice Hall, 2000.

U. S. Inan, A. S. Inan, R. K. Said, *Engineering Electromagnetics and Waves*, Second Edition, Pearson Education, Inc., 2015

PEER-REVIEWED PUBLICATIONS AND CONFERENCE PROCEEDINGS:

A. S. Inan, A. C. Fraser-Smith, O. G. Villard, Jr., "ULF/ELF Electromagnetic Fields Produced in a Conducting Medium of Infinite Extent by Linear Current Sources of Infinite Length", *Radio Science*, Vol. 18, No. 6, November-December, 1983, pp. 1383-1392.

A. S. Inan, A. C. Fraser-Smith, O. G. Villard, Jr., "ULF/ELF Electromagnetic Fields Produced in a Conducting Medium of Infinite Extent by a Linear Current Sources of Finite Length", *IEEE Transactions on Antennas and Propagation*, Vol. 33, No. 12, December, 1985, pp. 1363-1369.

A. S. Inan, A. C. Fraser-Smith, O. G. Villard, Jr., "ULF/ELF Electromagnetic Fields Generated Along the Sea Floor Interface by a Straight Current Source of Infinite Length", *Radio Science*, Vol. 21, No. 3, May-June, 1986, pp. 409-420.

A. C. Fraser-Smith, A. S. Inan, O. G. Villard, Jr., R. G. Joiner, "Sea-Bed Propagation of Electromagnetic Fields From Harmonic Dipole Sources Located on the Sea Floor", *Radio Science*, Vol. 23, No. 6, November-December, 1988, pp. 931-943.

A. S. Inan, A. C. Fraser-Smith, "Further Investigation of the Interference Minima in the Low-Frequency Electromagnetic Fields Produced by a Submerged Vertical Magnetic Dipole", *Radio Science*, Vol. 25, No. 4, July-August, 1990, pp. 339-347.

P. M. Osterberg, A. S. Inan, "Special Integral Identity and its Applications in Electrical Circuits", *IEE Electronics Letters*, Vol. 35, No. 16, August 5, 1999, pp. 1300-1301. (Errata: On page 1301, the limit on the left hand side of Eq. (2) should be approaching zero instead of infinity.)

P. M. Osterberg, A. S. Inan, "Calculation of the Electroquasistatic Sinusoidal Steady-State Coulomb Force on a Conductor Coated with a Lossy Dielectric", *Technical Proceedings of the Third International Conference on Modeling and Simulation of Microsystems (MSM2000)*, March 27-29, 2000, San Diego, CA, pp. 277-280.

A. S. Inan, P. M. Osterberg, "A new technique to calculate the electrostatic Coulomb force on a conductor coated with a lossless dielectric", *International*

Journal of Applied Electromagnetics and Mechanics, Vol. 11, No. 2, December, 2000, pp. 127-130.

A. S. Inan, P. M. Osterberg, "Revisiting the Calculus of Singularity Functions", *Proceedings of the IDPT-2001 Workshop on Transdisciplinary Education Research and Training*, Pasadena, CA, June 11-13, 2001, pp. 57-63.

A. S. Inan, P.M. Osterberg, "A Special 'Missing' Singularity Integral and its Applications in Electromagnetic Education", *2001 IEEE Antennas and Propagation Society International Symposium Digest*, Boston, MA, July 8-13, 2001, Vol. 1, pp. 396-399.

A. S. Inan, P. M. Osterberg, "Revisiting the Sifting Integral: An Interesting Special Case", *ISCAS 2002 IEEE International Symposium on Circuits and Systems Proceedings*, Scottsdale, AZ, May 26-29, 2002, Vol. III, pp. 547-550. (Errata: On page 547, the impulse function is missing on the right hand side of Eq. (1).)

A. S. Inan, P. M. Osterberg, "Calculating Electromagnetic Force and Energy using Singularity Functions", *2002 IEEE Antennas and Propagation Society International Symposium Digest*, San Antonio, TX, June 16-21, 2002, Vol. 1, pp. 680-683.

A. S. Inan, P. M. Osterberg, "Calculating the Per-Unit-Length Circuit Parameters of a Coaxial Transmission Line using Singularity Functions", *2004 IEEE Antennas and Propagation Society International Symposium Digest*, Monterey, CA, June 20-25, 2004, Vol. 2, pp. 2067-2070.

P. M. Osterberg, A. S. Inan, "Impedance between adjacent nodes of infinite uniform D -dimensional resistive lattices", *Am. J. Phys.*, Vol. 72, No. 7, July, 2004, pp. 972-973.

A. S. Inan, P. M. Osterberg, "Special Singularity Integrals Encountered in Electric Circuits", *ISCAS 2005 IEEE International Symposium on Circuits and Systems Proceedings*, Kobe, Japan, May 23-26, 2005, pp. 976-979.

A. S. Inan, "Remembering Phillip H. Smith on his 100th Birthday", *2005 IEEE Antennas and Propagation Society International Symposium Digest*, Washington, D.C., July 3-8, 2005, Vol. 3B, pp. 129-132.

A. S. Inan, "Remembering Benjamin Franklin on his 300th Birthday", *Proceedings of 2006 IEEE International Symposium on Electromagnetic Compatibility*, Portland, OR, August 14-18, 2006, Vol. 1, pp. 73-78.

A. S. Inan, "Happy 300th Birthday, Ben Franklin!", *IEEE EMC Society Newsletter*, Issue No. 211, pp. 87-92, Fall 2006.

P. M. Osterberg, A. S. Inan, "One-Step Calculation of Kinetic Energy Stored in a Moving Body as a Result of an Impulsive Force", *CANCAM 2007, Proceedings of 21st Canadian Congress of Applied Mechanics*, Toronto, Ontario, Canada, June 3-7, 2007, pp. 107-108.

N. Tuttle, Z. Zhang, S. Pellecer, P. Osterberg, A. Inan, "A MOSIS CMOS 4-bit, 8-sample Fast Fourier Transform Chip Set", *University of Southern California MOSIS Educational Program (MEP) Final Report*, April 30, 2008.

P. M. Osterberg, A. S. Inan, "One-Step Calculation of Translational and Rotational Kinetic Energy Stored in a Rolling Body as a Result of an Impulsive Force", *CANCAM 2009, Proceedings of 22nd Canadian Congress of Applied Mechanics*, Halifax, Canada, May 31-June 4, 2009, pp. 196-197.

P. M. Osterberg, A. S. Inan, "Calculation of the General Impedance Between Adjacent Nodes of Infinite Uniform N -Dimensional Resistive, Inductive, or Capacitive Lattices", *Proceedings of 2009 ASEE Annual Conference and Exhibition*, Austin, Texas, June 14-17, 2009, #AC2009-2517 CD-ROM.

A. S. Inan (D. Stabler), "Think you're a Chopin expert? Take this quiz and find out," *oregonlive.com*, *The Oregonian*, Portland, OR, April 6, 2010.

A. S. Inan, "What did Gustav Robert Kirchhoff stumble upon 150 years ago?", *ISCAS 2010 IEEE International Symposium on Circuits and Systems Proceedings*, pp. 73-76, Paris, France, May 30-June 2, 2010.

A. S. Inan, "Palindrome Dates in Ben Franklin's Life," *Franklin Gazette*, Vol. 20, No. 2, pp. 4-5, Summer 2010.

A. S. Inan, "Quiz commemorates Mother Teresa's centennial birthday," *Catholic Sentinel*, p. 6, Portland, Oregon, September 17-30, 2010.

A. S. Inan, "Abstract gift for Bill Gates," *Seattle Times*, Business/Technology Section, pp. A10 & A12, Seattle, Washington, October 25, 2010.

A. S. Inan, "Palindrome Dates in Four-Digit Years", *Pi in the Sky*, Pacific Institute for the Mathematical Sciences (PIMS), University of Victoria, Victoria, BC, Issue No. 14, pp. 5-8, Fall 2010.

A. S. Inan, "More 17's in Ben Franklin's Life", *Franklin Gazette*, Vol. 21, No. 2, pp. 7-8, Summer 2011.

P. M. Osterberg, A. S. Inan, "Electrical Engineering Student Senior Capstone Project: A MOSIS Fast Fourier Transform Processor Chip-Set," *2011 ASEE Annual Conference Proceedings*, Paper #AC 2011-1060, Vancouver, B.C., Canada, June 26-29, 2011. (Dr. Osterberg and I also presented this paper at the 2011 ASEE Annual Conference.)

A. S. Inan, "The Franklin Number and Other Numerical Oddities in Ben Franklin's Life", *Franklin Gazette*, Vol. 21, No. 3, p. 9, Fall 2011.

A. S. Inan, "Happy 306th Birthday, Ben Franklin!", *Franklin Gazette*, Vol. 21, No. 4, pp. 1 & 10, Winter 2011/2012.

A. S. Inan, "The 236th Birthday of America Possesses "Magical" Prime Powers", *Franklin Gazette*, Vol. 22, No. 1, p. 9, Fall 2012.

A. S. Inan, "Happy 100th birthday to David Packard and other numbers: Other voices," *Los Altos Town Crier*, Los Altos, California, September 12, 2012.

A. S. Inan, "125th-Birthday Gift for Srinivasa Ramanujan," *Mathematics Newsletter*, Vol. 22, Issue No. 3, pp. 239-240, Ramanujan Mathematical Society, Thiruchirappalli, Tamil Nadu, India, December 2012.

A. S. Inan, "Happy Birthday, Paul Erdos!", *+Plus Magazine*, Cambridge, United Kingdom, March 27, 2013.

A. S. Inan, "Happy 100th Birthday, Paul Erdős!", *Mathematics Newsletter*, Vol. 23, Issue No. 4, pp. 268-269, Ramanujan Mathematical Society, Thiruchirappalli, Tamil Nadu, India, March 2013.

A. S. Inan, "Dr. Aziz Inan, Professor of Electrical Engineering, uses numerical sequences to celebrate Henry Ford's birthday," *The Ford Motor Company Media Center*, Dearborn, Michigan, July 30, 2013.

A. S. Inan (A. Boyle), "Mathemagician conjures up birthday tributes to Neil Armstrong," *NBC News Science*, August 5, 2013.

A. S. Inan, "Bob Hope Turns 111," *The Toluca Times*, Toluca Lake, Los Angeles, California, June 5, 2014.

A. S. Inan, "Happy Centennial Birthday Brainteasers!", published in "31 Tricks and Treats for October 2014," *celebrationofmind.org*, *Celebration of Mind*, October 21, 2014.

A. S. Inan (A. Boyle), "12-13-14: Last Chance for Calendar Coincidence Until 2103", *NBC News Science*, December 13, 2014.

A. S. Inan, "Happy 85th birthday, Buzz Aldrin!", *NorthJersey.com*, The Montclair Times guest editorial, Montclair, New Jersey, January 30, 2015.

A. S. Inan, "Seven brainteasers to honour Schrödinger," *The Local Austria*, August 12, 2015.

A. S. Inan, "Papal brainteasers," *Catholic Sentinel*, Portland, Oregon, September 29, 2015.

A. S. Inan (Traduit de l'anglais par T. M. Booth), "En souvenir d'Edith Piaf, un puzzle mathématique," *France-Amérique: Le Journal Français des États-Unis*, New York, New York, December 17, 2015.

A. S. Inan, P. M. Osterberg, "Do You Know What's Hidden Inside That There Pi?", *The Bent*, Tau Beta Pi, the engineering society, Vol. CVII, No. 1, pp. 23-24, Winter 2016.

P. M. Osterberg, A. S. Inan, "Teaching Electronic Conduction Phenomena to Undergraduate Electrical Engineering Students Using Purdue University's New "Bottom-Up" Approach," *2016 ASEE Annual Conference Proceedings*, Paper ID#14962, New Orleans, Louisiana, June 26-29, 2016. (Dr. Osterberg and I also presented this paper at the 2016 ASEE Conference.)

A. S. Inan, P. M. Osterberg, "Revisiting the One-Dimensional Elastic Collision of Rigid Bodies on a Frictionless Surface Using Singularity Functions," *2016 ASEE Annual Conference Proceedings*, Paper ID#15311, New Orleans, Louisiana, June 26-29, 2016. (Dr. Osterberg and I also presented this paper at the 2016 ASEE Conference.)

A. S. Inan, "A Numerical Tribute to Claude Shannon for his Centennial Birthday," *IEEE Information Theory Society Newsletter*, Vol. 66, No. 3, pp. 30-31, September 2016.

A. S. Inan, "A Numerical Tribute (to Joseph M. Pettit for his Centennial Birthday)," *Capitol Shorts*, American Society of Engineering Education (ASEE), September 18, 2016.

A. S. Inan, "Some Leland Jr. math brainteasers," *125.stanford.edu*, Stanford University, Stanford, California, October 13, 2016. (My article is the 86th of the 125 Stanford Stories published to celebrate the 125th anniversary of the foundation of Stanford University.)

A. S. Inan, "Brainteasers for Tech's 131st Birthday," *Georgia Tech Alumni Magazine*, Vol. 92, No. 4, p. 8, Georgia Tech, Atlanta, Georgia, Winter 2016.

M. S. Yuen, J. P. Kirby, P. E. Perkins, A. S. Inan, and H. W. Benitez, "Why Do GFCIs Keep Tripping?", *2017 IEEE Symposium on Product Compliance Engineering (ISPCE 2017) Proceedings*, pp. 15-19, San Jose, California, May 8-10, 2017. (Note that the first two authors of this paper are undergraduate electrical engineering students at UP. All five authors presented this paper at the 2017 IEEE Symposium on Product Compliance Engineering (ISPCE 2017).)

A. S. Inan, "Tektronix founder's centennial prompts ode to STEM education," *Oregon Business*, Portland, Oregon, August 17, 2017.

A. S. Inan, "15 Mathematical Curiosities to Celebrate Marie Curie's 150th Birthday," *Scientific American Observations Blog*, November 6, 2017.

A. S. Inan, "15 Numerical Oddities for Robert Millikan's 150th Birthday," *Caltech Magazine*, California Institute of Technology, Pasadena, California, Summer 2018.

A. S. Inan, "Christopher Reeve Birthday Palindrome," christopherreeve.org blog, Christopher & Dana Reeve Foundation, Short Hills, New Jersey, September 28, 2018.

A. S. Inan, "Happy 199th birthday to Florence Nightingale," News, *Florence Nightingale Foundation*, London, United Kingdom, May 21, 2019.

G. Larson (Intel Corporation), A. S. Inan, & P. M. Osterberg, "Waveguide Cutoff Effect of Vehicular Tunnels Demonstrated with Zero Span Spectrum Analysis," accepted to be presented and published at the IEEE EMC+SIPI International Symposium, New Orleans, Louisiana, July 22-26, 2019.

A. S. Inan, "Double consecutive e day (A Once-a-Century Double Consecutive eDays to Celebrate Number e," *+Plus Magazine*, Cambridge, United Kingdom, November 19, 2019.

P. E. Perkins, H. W. Benitez, A. S. Inan, C. Miles, and J. Thompson, "Conducted Emissions Feedback from VSD operated products. What can we learn from testing actual VSD driven products?," 2020 IEEE Symposium on Product Compliance Engineering (SPCE 2020) Virtual Conference Presentations, November 16-20, 2020, paper # 1570643677.

A. S. Inan, B. E. Inan, and N. C. Inan, "Moment of 21s!", *The Bulletin*, p. 2, Tau Beta Pi Engineering Honor Society, May 2021.

H. Benitez, A. Inan, C. Miles, P. Perkins, and J. Thompson, "Conducted Emissions Feedback From VSD-Operated Products," *In Compliance Magazine*, Vol. 14, No. 2, pp. 24-33, February 2022.

A. S. Inan, "Pi Day 2025 is a mathematical wonder," *The Official Blog of Tau Beta Pi*, Tau Beta Pi Engineering Honor Society, Knoxville, Tennessee, January 27, 2025.

A. S. Inan, "Pi Day 2025: A Mathematical Marvel," *The Bulletin*, pp. 1-3, Tau Beta Pi Engineering Honor Society, March 2025 (03/14/25).

OTHER PUBLICATIONS:

A. S. Inan, "Celebrating Franklin's 300th Birthday at the 2006 International IEEE EMC Symposium", *Franklin Gazette*, Vol. 16, No. 4, p. 3, Winter 2006.

A. S. Inan, "Benjamin Franklin's 300th Birthday Trivia Questions", *Franklin Gazette*, Vol. 16, No. 4, p. 10, Winter 2006.

A. S. Inan, "Pop Quiz", *Portland Magazine*, Vol. 26, No. 4, p. 6, University of Portland, Portland, OR, Winter 2007.

A. S. Inan, "It Only Happens Once Every Four Years", *The Beacon*, Vol. 109, Issue No. 18, pp. 9-10, University of Portland, Portland, OR, February 28, 2008.

A. S. Inan, "Obama by the Numbers", *The Beacon*, Vol. 110, Issue No. 13, p. 13, University of Portland, Portland, OR, January 22, 2009.

A. S. Inan, "Century of Squares*", *The Beacon*, Vol. 110, Issue No. 18, p. 14, University of Portland, Portland, OR, February 26, 2009.
(*This is the first article in which I reported *perfect square dates*.)

A. S. Inan, "A Numerical Milestone, No Foolin'", *The Beacon*, Vol. 110, Issue No. 22, pp. 13, University of Portland, Portland, OR, April 2, 2009.

A. S. Inan, "The 21st century—champion of perfect square dates", *Sunday's Zaman*, E-Gazette, May 3, 2009.

A. S. Inan, "Perfect Square Dates in Ben Franklin's Life", *Franklin Gazette*, Vol. 19, No. 1, p. 6, Spring 2009.

A. S. Inan, "The Hidden Wonders of Linden Trees", *The Beacon*, Vol. 111, Issue No. 9, p. 13, University of Portland, Portland, OR, November 5, 2009.

A. S. Inan, "Twelve Palindrome Dates in 21st Century", *The Beacon*, Vol. 111, Issue No. 11, pp. 11 & 13, University of Portland, Portland, OR, November 19, 2009.

A. S. Inan (S. Doughton), "01/02/2010: Backward and forward, this date is lining up as a rarity", *seattletimes.com*, The Seattle Times, Seattle, Washington, January 1, 2010.

A. S. Inan (S. Olkon), "There's something backward about this date", *latimes.com*, Los Angeles Times, Los Angeles, California, January 2, 2010.

A. S. Inan, A Special Day Either Way, (adapted and condensed by Elana Ashanti Jefferson from Inan's unpublished original essay, "A Dozen Palindrome Dates in 21st Century: Second is on January 2nd,"), *The Denver Post*, p. 2D, Denver, Colorado, January 2, 2010.

A. S. Inan, Palindromic Dates, (adapted, edited and condensed by Stacey Wood from Inan's unpublished original essay, "Twenty-Nine Palindrome Dates in 21st Century: Third is February 1st,"), *The Dominion Post*, p. A9, Wellington, New Zealand, February 1, 2010.

A. S. Inan, "On Chopin's Bicentennial Birthday, How Well Do You Know Him?", *The Beacon*, Vol. 111, Issue No. 19, p. 11, University of Portland, Portland, OR, March 4, 2010.

A. S. Inan, "Finding Joy in Turning 55, Palindrome B-Day", *The Beacon*, Vol. 111, Issue No. 22, pp. 11 & 12, University of Portland, Portland, OR, April 1, 2010.

A. S. Inan, "Figuring Out A Gift For Gates", *The Seattle Times*, Business/Technology Section, pp. A10 & A12, Seattle, WA, October 25, 2010.

A. S. Inan, "Palindrome Dates in 2011", *The Beacon*, Vol. 112, Issue No. 8, pp. 12 & 13, University of Portland, Portland, OR, October 28, 2010.

A. S. Inan, "Interesting Number Connections about Pennsylvania State's 223rd Birthday," (unpublished), December 8, 2010. The content of the following newspaper articles were adapted and condensed from this unpublished essay:

- S. Wood, "It's an auspicious date-Happy Birthday, Pa.!", *philly.com*, *Philadelphia Inquirer*, December 10, 2010.
- D. Vergano, "Pennsylvania birthday provides math fun," Science Fair News Blog, *USA Today*, December 12, 2010.
- T. Fontaine, "Pennsylvania marks 223 years as state with a math rarity," *TribLIVE.com*, *Pittsburgh Tribune Review*, December 12, 2010.
- T. Ove, "State's 223rd anniversary was reverse perfect square date," *Pittsburgh Post-Gazette*, December 13, 2010.

A. S. Inan, "Numbers add up for Donald Shiley", *The Beacon*, Vol. 112, Issue No. 14, p. 12, University of Portland, Portland, OR, February 3, 2011.

A. S. Inan, "April's reverse square date", *The Beacon*, Vol. 112, Issue No. 21, p. 13 & 14, University of Portland, Portland, OR, March 31, 2011.

A. S. Inan, "Benjamin Franklin's 1711 Palindrome Birthday (1171711) Image", *Franklin Gazette*, Vol. 20, No. 4, pp. 1 & 3, Winter 2010/2011.

A. S. Inan (H. Buck), "It's prime time, today! Another mathematical oddity", *The Columbian*, Clark County, Washington, July 26, 2011.

A. S. Inan (S. L. Cheesman), "What's so special about the date 7-26-11?", *katu.com*, KATU News, Portland, OR, July 26, 2011.

A. S. Inan, "Happy Birthday Mr. President, here are your numbers", *Portland Tribune*, August 3, 2011.

A. S. Inan (S.L. Cheesman), "Local math whiz: 9-9-11 is quite unique", *katu.com*, KATU News, Portland, OR, September 9, 2011.

A. S. Inan, "November 2, 2011 is one-of-a-kind palindrome", *The Beacon*, Vol. 113, Issue No. 5, p. 13, University of Portland, Portland, OR, September 29, 2011.

A. S. Inan, "11022011: Only palindrome day for a century", *katu.com*, KATU News, Portland, OR, November 2, 2011.

A. S. Inan (D. Netburn), "Wednesday is 11022011, a very rare eight-digit palindrome day", *latimesblogs.latimes.com*, Los Angeles Times, Los Angeles, California, November 2, 2011.

A. S. Inan (B. Carey), "Rare Date: Today is Once-In-10,000-Years Palindrome", *livescience.com*, Live Science, November 2, 2011.

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OTHER PUBLICATIONS IN TURKISH:

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A. S. INAN INTERVIEWS:

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P. Korn, “In Character with Aziz Inan”, *Portland Tribune*, Portland, OR, January 19, 2011.

UNIVERSITY SERVICE (UNIVERSITY COMMITTEES):

- Chair, Committee on Curriculum and Academic Regulations (1.5 year)
- Member, Academic Senate (2.5 years)
- Member, University’s Committee on Academic Integrity (1 year)
- Member, Mathematics Department Faculty Search Committee, 2002-2003.
- Member, Teaching and Scholarship Committee, 2001-2004.
- Member, Rank and Tenure Committee, 2004-2007.
- Member, Academic Senate, 2007-2008.
- Chair, Academic Senate, 2008-2009.
- Member, Academic Senate, Spring 2010-Spring 2011.
- Member, Presidential Advisory Committee on Athletics, 2010-2011.
- Chair, Teaching and Scholarship Committee, 2011-2013.
- Member, Teaching and Scholarship Committee, 2013-2014.
- Member, University Core Curriculum Committee, 2015-2017.

UNIVERSITY SERVICE (SHILEY SCHOOL OF ENGINEERING CONTRIBUTIONS):

- Member, School of Engineering Mathematics, Science, and Engineering Common Curriculum Review Committee (1 year).
- Member, School of Engineering Dean’s Evaluation Committee (1 year).

- Chair, School of Engineering Instructor and Course Evaluation Review Committee (2 years).
- Member, School of Engineering Recruitment Committee (1 year).
- Member, School of Engineering Scholarship Committee (2 years).
- Instructor, Fundamentals of Engineering Exam (FE) Review course (in the areas of Electric Circuits and Electromagnetics), 1990-Present.
- Member, School of Engineering Scholarship Committee, Spring 2010.
- Member, School of Engineering Recruitment and Retention Committee, 2010-2011.
- Participated in the Intel Alumni Visit, January 2012.
- Member, School of Engineering Global Engineering Committee, 2013-2014.
- Member, Shiley School of Engineering Biomedical Engineering (BME) Faculty Search Committee, 2014-2015.
- Member, Shiley School of Engineering Computer Science Faculty and Instructor Search Committee, Spring 2015, Summer 2015.
- Participated in Shiley School of Engineering Admissions Open House event, November 2014, November 2016.
- Participated in Shiley School of Engineering Weekend on the Bluff event, April 2015, April 2016, April 2017.
- Participated during the visit of 4th graders from Canby Elementary School to Shiley School of Engineering, April 2015.
- Participated during the visit of 7th grader prospective students from Holy Redeemer High School to Shiley School of Engineering, May 2015.
- Gave two 3-hour workshops (one for middle school and one for high school students) for Saturday Academy, Summer 2012, Summer 2013, Summer 2014.
- Gave a 3-hour workshop for middle school students (grades 6-8) for Saturday Academy, Summer 2015, Summer 2016, Summer 2017.
- Participated during the visit of Sitton Elementary School Field Trip to Shiley School of Engineering, January 2016.
- Chair, Shiley School of Engineering Electrical Engineering Faculty Search Committee, 2016-2017.
- Member, Shiley School of Engineering ABET Criterion 4 Committee, Fall 2016.
- Faculty Advisor for UP IEEE Student Club, Fall 2016-Spring 2023.
- Faculty Advisor for UP Tau Beta Pi Engineering Honor Society, Fall 2022-Present.
- Member, Shiley School of Engineering Electrical Engineering Faculty Search Committee, 2021-2022.
- KEEN Fellow, Shiley School of Engineering Electrical Engineering Program, 2022-2025.
- Shiley School of Engineering 5-Year Lab Development Plan Coordinator (2023-2024).
- Member, Shiley School of Engineering Grant Committee (2023-2025).

OTHER PROFESSIONAL SERVICE:

Membership Director, IEEE EMC Society Oregon and Southwest Washington Chapter, 2004-Present.

Steering Committee Member, 2006 International IEEE EMC Symposium (Portland, OR, August 14-18, 2006).

Chair, EMC Fundamentals Workshop titled, "EMC Fundamentals for Beginners and Students", presented at the 2006 International IEEE EMC Symposium (Portland, OR, August 14, 2006).

Organizer, One-Hour Special Session on Benjamin Franklin to Commemorate his life and achievements on his 300th Birthday, 2006 International IEEE EMC Symposium (Portland, OR, August 15, 2006).

Presenter, "Remembering Benjamin Franklin on his 300th Birthday", Awards Luncheon, 2006 International IEEE EMC Symposium (Portland, OR, August 17, 2006).

Co-Chair, International IEEE EMC Symposiums Best Student Paper Selection Committee, 2006-2008.

Student Liason, Oregon and Southwest Washington IEEE EMC/PSE Joint Chapter, January 2017-Present.

COMMUNITY SERVICE:

Volunteer, Help Finding Student Volunteers for the 2006 International IEEE EMC Symposium, Portland, OR, August 14-18, 2006.

Volunteer, Rachel Carson Environmental Middle School, Beaverton, OR, 2005-2008.

Volunteer, In Memory of Wolfgang Amadeus Mozart's 250th and 251st Birthday Celebrations (by Cem Inan), University of Portland, Portland, OR, January 27th, 2006 and 2007.

Volunteer, Southridge High School Band, Beaverton, OR, 2008-2009.

Volunteer, Video Recording of Shiley Hall Dedication Ceremony, University of Portland, Portland, OR, October 10, 2009.

