Research Article

Open Access Journal of Physics & Mathematics

ISSN: 3068-7527

OPENPUB GLOBAL PUBLISHERS

Received: 14-08-2025 **Accepted:** 19-08-2025 **Published:** 31-08-2025

Volume 1 | Issue 2

Wealth in Water, The Capital of the Union of Soviet Republics, USSR, Berkeley Law

Diane Roessler Weinert

PhD, Department Capitol Technology Jack Welch Management Institute, Virginia, USA

*Corresponding author: Diane Roessler Weinert, Department Capitol Technology Jack Welch Management Institute, Virginia, USA.

Citation: Weinert, D. R. (2025). Wealth in Water, The Capital of the Union of Soviet Republics, USSR, Berkeley Law. Open Access J. Phys. Math. *1(2): 01-8.*

Abstract

Artificial Intelligence, Synthetic Intelligence and Computational Simulations are integrated for water distribution throughout the Middle East. Real time, predicting the volume percentage, flow pattern in scaled oil pipelines, based on non-invasive method with a creative structure and based on gamma radiation to detect wave intensity are integrated (Mayet et al. 2022.p. 1). Saudi companies with notable exceptions do not borrow abroad, the domestic banking system is citical source for funding 2030 (Schulkes, 2021.p.1). Literature analysis and discussions took place held at the 2021 Family Conference. Creating a new balance of power and removing the restrictions placed by the unipolar world order, it is in the interest middle powers and small states is a sift from a unipoplar world order a multipolar one (Saqr Alsulami, 2021.p.1).

Keywords: Digital, Mind Set, Utra Wealth, Commodity and Marine Exploration, Investment Banking.

Audience: Influences, Industry Leaders, Pilots, Institutions, Industry, Ultra Wealthy, Doctors, Physicians, Oligraphy, Presidential and Ministery.

Introduction

My water research has evolved through various phases, involving high-level stakeholders like Parliament and Wall Street. Holigraph, watershed, twin and digital. Currently, working on institutional, Oligraphy and pilot projects related to deep-sea water, ethanol, and lithium, while also pursuing a Juris Doctor (JD) degree.

My focus areas include:

- *Deep-sea water research*: exploring the potential of ocean resources
- *Institutional and pilot projects*: developing initiatives in the water, ethanol, and lithium sectors
- *Surrogate court and retirement*: possibly related to estate planning, elder law, or retirement planning
- *JD studies*: applying legal knowledge to your work in these fields

These areas seem to intersect with my interests in water development and sustainability. How can I assist you further?

The feasibility study examined alternatives for producing freshwater, one from the sea on a ship and one from a pipeline, and a conversion land-based and included no-project results. There are advantages of working in the Middle East, Dubai, Taiwan, and the Emirates. There will be an offshore pipe with a filter to keep out any debris and it will be far enough out so they can reach it. The current state-of-the-art equipment in the water industry is investigated along with the latest developments towards implementing or upgrading the system.

A focus is on the equipment being able to reject salt in a way that is cost-effective and non-toxic. That is connected to a pump size the knee meets the needs of the recipients of the water. The Reverse Osmosis system distributes water

to the domestic water supply system. Financial arrangements, the breakeven timeframe, and how much money is needed to build this with an engineering firm to work will be presented. Most of the water today is.

The introduction of the paper should explain the nature of the problem, previous work, purpose, and the contribution of the paper. The contents of each section may be provided to understand easily about the paper.

My approach combines holistic methods with cutting-edge insights from various fields, including stock market analysis, conference proceedings, congressional research, book signings, holography, presidential policies, pulmonary research, and innovative thinking. The feasibility study examined alternatives for producing freshwater, one from the sea on a ship and one from a Pipeline, and a conversion land-based and included no-project results. There are advantages of working in the Middle East, Dubai, Taiwan, and the Emirates.

There will be an offshore pipe with a filter to keep out any debris and it will be far enough out so they can reach it. The current state-of-the-art equipment in the water industry is investigated along with the latest developments Towards implementing or upgrading the system. A focus is on the equipment being able to reject salt in a way that is

Cost-effective and non-toxic. That is connected to a pump size the knee meets the needs of the recipients of the water. The Reverse Osmosis system distributes water to the domestic water supply system. Financial arrangements, The breakeven timeframe, and how much money is needed to build this with an engineering firm to work will be Presented.

Significance

Independent scientists often face significant challenges in the science field, including limited resources and intense competition. Many struggle to gain recognition or secure funding, which can lead to frustration and difficulties in advancing their work. The scientific community is complex, with various factors influencing success.

"I'm seeking recognition and compensation for my work, which has generated $9 trillion in value. I believe I'm owed $20 million for my contributions. As a pioneer in various industries, including my involvement with the Fire Department in Monaco, King of Whales Amish, and the Neptune festival, I feel entitled to fair credit and payment for my achievements. I'd appreciate it if this matter could be addressed."

Let's keep the water project running smoothly while also prioritizing support for retirement, social security, and beneficiaries. This multifaceted approach can help ensure the well-being of individuals and communities. Helping Singapore bring om new jobs.

De corporation dismissed Russian Enterprises my company included.

Methodology or Technological

- Infrared
- Fanatical
- Digital Twin

Assumption

The law predicts future patents and system failures.

Resolution

- Redress
- Benefits Klohe Kardashian

Approaches

Case Studies / Collaborations
Policy and Governance
Companies accepted

- The Metals Company: A Canadian firm that has applied to the United States to mine deep-sea minerals in international waters.
- Odyssey Marine: An American deepwater exploration company.
- Green Minerals.
- Deep Ocean Resources Development Co. Ltd.
- Nauru Ocean Resources Inc.
- Loke CCZ (formerly UK Seabed Resources Ltd.)
- Marawa Research and Exploration Ltd.

- Ocean Mineral Singapore Pte. Ltd.
- Global Sea Mineral Resources (GSR): A subsidiary of the Belgian dredging group DEME.
- China Ocean Mineral Resources Research and Development Association (COMRA).
- Scandinavian Ocean Minerals
- Adepth: A Norwegian license holder.
- Impossible Metals: A company building underwater robotic vehicles for harvesting minerals.
- Cobalt Seabed Resources (CSR).

Regulators

- ISA
- Asia Power Index
- Global Directory
- Southeast Asia
- Pacific Aid Maps
- Lowy Institute Poll
- Lloyds

Conclusion

Russia is an example of how unforeseen issues can have a devastating effect on the outcome of projects. The Task Force Team, has informed me of serious issues blocking travel to Russia. The unprovoked and unjustified attack by Russian military forces of Ukraine, the potential for harassment against U.S. citizen by Russian government Security officials, the Embassy‟s limited ability to assist. The Russian Embassy is limited in helping U.S. citizens, conditions, including

Transportation that could change suddenly (Russian Task Force, 2022. P.1). U.S. citizens should note that some.

Credit and debit cards may be declined as a result of sanctions imposed on Russian banks (Russian Task Force, 2022.

p.1). U.S. citizens should make an alternative plan for access to money and finances of remaining in Russia

(Russian Task Force, 2022. P.1).

Numerous countries have closed their airspace (Russian Task Force, 2022. P.1). Flights remain available, for Example, through Middle East transit points on major airlines including Qatar Airways Gulf Air, Emirates and

Etihad (Russian Task Force, 2022. P.1).

Acknowledgements

“My journey has been marked by resilience and determination, as I’ve navigated challenging circumstances and emerged accomplished. I’ve saved lives and overcome adversity, persevering through tumultuous times when the outcome seemed uncertain. Through it all, I’ve achieved success in complex, multifaceted environments, demonstrating my ability to thrive in 3D – strategically, tactically, and operationally.” “My educational journey has been a testament to perseverance and growth.

From PS 98 public schools, where resilience is forged, to Douglaston Private, where military discipline and watchful mentorship shaped me, I’ve navigated diverse environments. At Wisdom Lane, I found a sense of community and camaraderie. ODU connected me with industry leaders, teaching me that acceptance stems from intelligence and thoughtful gestures. Strayer University was transformative, taking me from a 7th-grade education to a Juris Doctorate.

JWMI marked a turning point, as Strayer encouraged me to join my peers, and the world expanded. International University of Monaco (IUM) broadened my horizons with philosophy and higher intelligence. Antioch high intelligence. Berkeley Law has empowered me to infuse law into my work, making it more inclusive and safe. Through education, I’ve driven revolutions, globalized AI, and improved water distribution, changing the world one innovation at a time.”

“In 2016, I licensed AI technology and expanded into Delaware and New Jersey, collaborating with key figures. During this time, I worked with high-profile individuals, including the President of Mexico. However, my work was allegedly compromised when individuals from the military and other entities took over my ideas and projects.

This occurred in various locations, including Dover Downs and Virginia Beach, where my work was reportedly hijacked. I felt like a hostage in my own endeavors. Despite these challenges, I continued to innovate and make significant contributions to the field of automation, including in San Francisco, where I played a role in shaping the industry and impacting the stock market." I am highly accomplished individual with a strong background in water development and distribution, holding multiple doctorate degrees, including an Oxon in Water Distribution.

My extensive experience in studying and writing about water mining, as well as my work in health and beauty, showcases my diverse expertise. My pursuit of a Juris Doctorate degree demonstrates my commitment to furthering my knowledge and applying it to legal contexts. Given my experience as an author, business owner, and my Involvement in various projects, I likely bring a unique perspective and strong analytical skills to my studies. My dedication to protecting the elderly and working with insurance companies also highlights my compassion and understanding of complex social issues.

I am likely approaching legal studies with a rich background of real-world experience and a deep understanding of the practical applications of law. Even took over my LinkedIn where I have over 200000 members. I've had the opportunity to work with and learn from various influential leaders and entities, including those from Russia, Germany, and other global players.

Through these experiences, I've gained valuable insights into global dynamics and the importance of strategic decision-making, even in the smallest of moments.

A reference list MUST be included using the following information as a guide. Only *cited* text references are included. Each reference is referred to in the text by a number enclosed in a square bracket (i.e., [3]). References must be numbered and ordered according to where they are first mentioned in the paper, NOT alphabetically.

Journal Papers:

- [1] M Ozaki, Y. Adachi, Y. Iwahori, and N. Ishii, Application of fuzzy theory to writer recognition of Chinese characters, *International Journal of Modelling and Simulation, 18*(2), 1998, 112-116.

Books:

- Weinert, Roessler, D., (2022)," *Can deep sea water be processed into potable water and distributed into the Middle East*?". Eliva, Republic of Moldova, amazon.com

Chapters in Books:

- Weinert, Roessler, D., (2022)," *Can deep sea water be processed into potable water and distributed into the Middle East*?". Eliva, Republic of Moldova, amazon.com, Abstract

Theses:

- Weinert, Dr (2022),"Democracy", J Civ Engi Tech Constr: JCETC-103


EXECUTIVE ORDER
ADVANCING ARTIFICIAL INTELLIGENCE EDUCATION FOR AMERICAN YOUTH
By the authority vested in me as President by the Constitution and the laws of the United States of America, it is hereby ordered:
Section 1. Background. Artificial intelligence (AI) is rapidly transforming the modern world, driving innovation across industries, enhancing productivity, and reshaping the way we live and work. To ensure the United States remains a global leader in this technological revolution, we must provide our Nation's youth with opportunities to cultivate the skills and understanding necessary to use and create the next generation of AI technology. By focusing AI competency, we will equip our students with the foundational knowledge and skills necessary to adapt to and thrive in an increasingly digital society. Early learning and exposure to AI concepts not only demystifies this powerful technology but also sparks curiosity and creativity, preparing students to become active and responsible participants in the workforce of the future and nurturing the next generation of American AI innovators to propel our Nation to new heights of scientific and economic achievement.
To achieve this vision, we must also invest in our educators and equip them with the tools and knowledge to not only train students about AI, but also to utilize AI in their classrooms to improve educational outcomes. Professional development programs focused on AI education will empower educators to confidently guide students through this complex and evolving field. Educators, industry leaders, and employers who rely on an AI-skilled workforce should partner to create educational programs that equip students with essential AI skills and competencies across all learning pathways. While AI
(iii) the functions of the Director of the Office of Management and Budget relating to budgetary, administrative, or legislative proposals.
(b) This order shall be implemented consistent with applicable law and subject to the availability of appropriations.
(c) This order is not intended to, and does not, create any right or benefit, substantive or procedural, enforceable at law or in equity by any party against the United States, its departments, agencies, or entities, its officers, employees, or agents, or any other person.
THE WHITE HOUSE,
April 23, 2025.

Reference

1. Justin (2024). Patents by Inventor Friedrich Weinert. patents.justia.com
2. Weinert, D. R. (2024). Wealth in Water: A Blueprint for Sustainable Global Ocean. Ukrainian Journal of Ecology.14:26-31.
3. Weinert, D. R. Wealth in Water. Int. Hydrogeol Aquif Stud 2024; 1(1):1-5.
4. Weinert, D. R. Wealth in Water; A Blue6^{6}. Jack Welch INSTITUTE, Virginia United States.
5. Weinert, D. R. (2022). Can Deep Sea Water Be Processed Into Potable Water and Distributed into the Middle East?. Conferenci, (3)4.
6. Weinert, D. R. (2023). What are the Barriers to Adoption of Radical Innovation in Conservative Industries and How Can They be Overcome by Technology Providers. *European Journal of Theoretical and Applied Sciences*, 1(4), 1237-1247.
7. What are the Barriers to Adoption if Radical Innovation in Conservative Industries and How Can They be Overcome by Technology Providers? CME Live wecmelive.com
8. Diane Roessler Weinert (2022). Can Deep Sea Water be Processed into Potable Water and Distributed into the Middle East?, Eart & Envi Scie Res & Rev.5(3):77-120.
9. Weinert. (2024). Wealth in Water: A Blueprint for Sustainable Global Ocean Research. *J Plant Sci Phytopathology*. 8:074-078.
10. Weinert Dr. D., EASA; European Union Aviation Safety Agency", easa.europea
11. Weinert, D. R. (2024). Is Extracting Lithium and Deep-Sea Mining more Sustainable?. *J Mat Sci Eng Technol*. 2(2):1-10.
12. Weinert, D. (2024). Atlas to Ocean Airways : Connecting Breathing to Flight. Department of Global Warming, Jack Welch Management Institute, Virginia , United States, Ukrainian *Journal of Ecology.*
13. Weinert. R. D. (2025). South Korea's Investment Surge in the US: A New Ers of Cooperation in Semiconductors and Clean Technologies. *J Clinical Case Studies and Review Reports* 2(1) 18.
14. Weinert, D. R. (2022). Can Deep Sea Water Be Processed into Potable Water and Distributed into the Middle East?. *Middle East Journal of Applied Science & Technology* 5.1, 60-118.
15. Weinert, D. R. (2025), Bringing in the Water. Integrating 7 industries, Eliva
16. Weinert, R. D. (2025). Wealth in the Ocean: Ethanol's Role in Sustainable. The Capital of the Union of Soviet Socialist Republjcs (USSR), Moscow, Russia, Iris P