

Summary of the Interview with our engineer on the Revival of the Lakhovsky Oscillator

Denis Yuryevich, an inventor, discusses his work on recreating the legendary Lakhovsky oscillator, a device originally developed by George Lakhovsky over a century ago. This oscillator is designed to emit bioenergetic fields that promote health and cellular communication by resonating with natural biological frequencies.

Key Points and Insights

• **Modern Reconstruction vs Original Device:**

- The original device, invented around 100 years ago, operated with noisy spark discharges.
- The modern version uses **transistors and 3D modeling**, resulting in a **silent, more efficient device** that is comfortable for users.
- Modern materials and electronics allow for **better control and enhanced effectiveness**, with the secondary antenna working approximately **75% more efficiently** than the original.

• **Core Principle of the Lakhovsky Oscillator:**

- The device does **not generate traditional electromagnetic oscillations** (which involve strong magnetic fields and currents).
- Instead, it creates **high voltage, extremely low current scalar fields** or scalar energy, which are **bio-compatible and perceived favorably by living organisms**.
- These fields are similar to natural phenomena like the **high voltage but low current potential present in thunderstorms**, which charge living beings harmlessly.

• **Scalar Field and Biological Resonance:**

- The oscillator works on the principle of **resonance with cellular frequencies**.
- Lakhovsky intuitively calculated these frequencies mathematically, linking them to the speed of light and the circumference of conductors.
- Each cell type resonates at different frequencies, facilitating **intercellular communication**.
- The device amplifies this natural resonance, **enhancing the “voice” or energetic signal of healthy cells**, which supports regeneration and immune function.

• **Biological and Health Effects:**

- By boosting cellular resonance, the oscillator helps the body to **restore balanced communication between cells**, promoting healing and regeneration.
- The immune system is strengthened, enabling it to better **recognize and eliminate unhealthy or mutated cells**, including cancerous cells.
- Reported benefits include:

- Reduction and elimination of allergic reactions and chronic symptoms (e.g., Denis experienced cessation of allergic cough).
- Improved microcirculation and blood quality.
- Enhanced brain function, memory, and overall vitality.
- Relief from joint pain and increased physical endurance.
- Improved sleep quality, often deeper and more vivid dreams.

• **Device Safety and Usage:**

- The device operates at **high voltage (~10,000 to 50,000 V) but with extremely low current**, making it safe under normal conditions.
- Contact with the antenna can cause a mild burn due to concentrated discharge but is generally safe; precautions include keeping children away and avoiding direct contact.
- The **distance between antennas is important** for optimal resonance, recommended between 1 and 1.5 meters.
- Sessions typically last **5 to 10 minutes**, with effects lasting 2-3 days after a single use.
- Frequent sessions may be necessary for serious conditions, e.g., three 10-minute sessions daily for extended periods.

• **Philosophy of Health and Healing:**

- Shepel emphasizes that the oscillator is an **energetic assistant rather than a cure-all**.
- It supports the body's natural capacity for healing, but **lifestyle factors like diet, stress, and exercise remain critical**.
- The combination of the oscillator with **proper nutrition, fresh air, and healthy habits** yields the best results.
- The device can be used alongside conventional treatments (e.g., antibiotics) without conflict because it operates on an energetic rather than biochemical level.

• **Historical and Scientific Context:**

- The concept builds on work by Nikola Tesla and Arsen Darsonval, focusing on the **positive effects of high voltage low current fields** on biological systems.
- Lakhovsky's original patents and manuscripts were used as primary sources, avoiding internet distortions and myths.
- The device is often referred to as an "oscillator" rather than a "generator," with differences in terminology clarified by Shepel as largely semantic and sometimes misinterpreted.

• **Technical and Theoretical Foundations:**

- The device uses **mirror-symmetrical antenna configurations** to stabilize and synchronize emission.
- It emits a **broad spectrum of frequencies ("white noise")** that correspond to natural cellular communication bands.

- Resonance is likened to a radio tuned to a specific frequency, amplifying signals when frequencies match.
- The scalar field emitted carries **multifrequency, informational content** that supports biological energy exchange.

Timeline Table of Device Evolution and Usage

Period	Event/Development
Early 20th Century	Original Lakhovsky oscillator invented using spark gaps.
WWII Era	Lakhovsky emigrated to the USA and patented the device.
Late 20th Century	Advances in electronics enable modern reinterpretation.
Early 21st Century	Denis Shepel reconstructs the device using original patents and modern tech.
Present	Device used as an energetic health assistant with documented positive effects.

Technical Comparison: Original vs Modern Device

Feature	Original Device (Lakhovsky)	Modern Device (Shepel's Version)
Construction	Spark gap, noisy, large contacts	Transistors, silent, 3D-printed plastic parts
Antenna Configuration	Two coils, inefficient secondary antenna	Improved coil arrangement, 75% better efficiency
Operation	High voltage sparks, loud noise	High voltage, low current, silent operation
Materials	Early 20th-century components	Modern materials, precise engineering
User Experience	Uncomfortable due to noise and sparks	Comfortable, meditative state encouraged
Safety	Riskier due to sparks	Safer, automatic protection against overload

Summary of Health and Biological Effects

- Stimulates **intercellular communication** via resonance.
- Enhances **immune system function** and recognition of abnormal cells.
- Promotes **regeneration and healing** through energetic support.
- Improves **microcirculation** and oxygen delivery.
- Positively influences **brain activity and sleep** quality.
- Acts as an **energetic assistant**, complementing proper lifestyle and medical treatments.
- Safe for most users except those with pacemakers or electrical implants.

Conclusion

Denis Shepel's work revives and modernizes Georgiy Lakhovsky's oscillator technology, creating a **bioenergetic device that supports health by enhancing cellular resonance through scalar energy fields**. It operates silently and safely, offering a non-invasive energetic therapy that complements traditional health measures. The device is not a panacea but rather a powerful tool to assist the body's natural healing and regeneration processes, emphasizing the importance of holistic health practices alongside its use.