

Schedule IWONE 2007, August 3rd - 5th

| Time            | Duration | Activity  | Speaker / Author            | Title   |
|-----------------|----------|---|-----------------------------|---|
| <b>FRIDAY</b>   |          | <b>THEME:</b>                                       |                             | <b>Alternative water flow</b>   |
| 09:00           |          | Registration  |                             |   |
| 11:00           | 45 min   | Introduction and brief presentation of participants |                             |   |
| 11:45           | 15min    | Break   |                             |   |
| 12:00           | 1 h      | Lunch   |                             |   |
| 13:00           | 30 min   | Lecture   | Wojciech Puchalski          | Rethinking the ecology and conservation of a riverine European priority habitat in the light of Schauberger's approach to hydrology   |
| 13:30           | 30 min   | Lecture   | Bo Nordell & Maria Engström | Earth's Rotation Induces Vertical Ground Water Flow (med Bo Nordell)  |
| 14:00           | 15 min   | Questions   |                             |   |
| 14:15           | 15 min   | Break   |                             |   |
| 14:30           | 30 min   | Lecture   | Bo Nordell & Maria Engström | Seasonal Groundwater Turnover in the North and South of Sweden (med Maria Engström)   |
| 15:00           | 30 min   | Lecture   | David Jonsson               | The relation between fluid flow and temperature gradients   |
| 15:30           | 15 min   | Questions   |                             |   |
| 15:45           | 15 min   | Break   |                             |   |
| 16:00           | 30 min   | Lecture   | Jurgen Sass                 | Halve the need of energy  |
| 16:30           | 1 h      | Practical workshop(s)                               |                             | Alternative water flow  |
| 17:30           | 30 min   | Break   |                             |   |
| 18:00           | 1 h      | Dinner  |                             |   |
| 19:00           | 15 min   | Brief presentations 15 min each                     | Jörg Schauberger            | News from PKS and from Schauberger- and Implosion-researchers in Austria  |
|                 | 15 min   | Brief presentation 2                                | Hans van Sluis              | The Warmonderhof flowform experiments   |
|                 | 15 min   | Brief presentation 3                                | Nigel Wells                 | Overview of Virbela flow form research  |
|                 | 15 min   | Brief presentation 4                                | -"                          | -"  |
| 20:00           |          | Discussion in groups and free discussions           |                             |   |
|                 |          |   |                             |   |
|                 |          |   |                             |   |
| <b>SATURDAY</b> |          | <b>THEME:</b>                                       |                             | <b>Alternative water treatment<br/>Indirect effects on plants and soil</b>  |
| 09:00           | 30 min   | Lecture   | Lasse Johansson             | Alternative Water Treatment - Effects, Mechanisms and Perspectives on Water Quality   |
| 09:30           | 30 min   | Lecture   | Bernhard Pollner            | Effects of energized water by the example of Grander-Technology - general theoretical considerations on possible mechanisms of action in living systems, and possible analytical approaches |
| 10:00           | 15 min   | Questions   |                             |   |
| 10:15           | 15 min   | Break   |                             |   |
| 10:30           | 30 min   | Lecture   | Aliaksandr Alevanau         | Generalization of Methods for Alternative Water Treatment Developed in Russian Speaking Countries   |
| 11:00           | 30 min   | Lecture   | Sven Bergvall               | The Memory of Water   |
| 11:30           | 15 min   | Questions   |                             |   |
| 11:45           | 15 min   | Break   |                             |   |
| 12:00           | 1 h      | Lunch   |                             |   |

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| <b>SATURDAY</b> |        | <b>Continued</b>  |  |                    |   |
|-----------------|--------|---|--|--------------------|---|
| 13:00           | 30 min | Lecture   |  | Udai Pratap Singh  | Water Memory Induced by Electromagnetism  |
| 13:30           | 30 min | Lecture   |  | Wojciech Puchalski | Monitoring the effects of Agnihotra and modern alternative water treatment devices on growth, structure and ecological performance of aquatic biota |
| 14:00           | 15 min | Questions   |  |                    |   |
| 14:15           | 15 min | Break   |  |                    |   |
| 14:30           | 30 min | Lecture   |  | Benny Johansson    | Synchronized water - Inducible natural qualities in water with profound effects on biology and environment  |
| 15:00           | 30 min | Lecture   |  | Curt Hallberg      | Experiences with water vortex treatment   |
| 15:30           | 15 min | Questions   |  |                    |   |
| 15:45           | 15 min | Break   |  |                    |   |
| 16:00           | 30 min | Lecture   |  | Dan Reese          | Chloride removal with vortex treatment  |
| 16:30           | 1 h    | Practical workshop(s)   |  |                    | Alternative water treatment   |
| 17:30           | 30 min | Break   |  |                    |   |
| 18:00           | 1 h    | Dinner  |  |                    |   |
| 19:00           | 15 min | Brief presentations 15 min each                                 |  | Valery Lapitzki    | Clinical experience of Markov's Fito-Cocktails application  |
|                 | 15 min | Brief presentation 2  |  | Johannes Widakovic | Physical effects of potentiation of water   |
|                 | 15 min | Brief presentation 3  |  | Cees Kamp          | Water, what is it?  |
|                 | 15 min | Brief presentation 4  |  | Lasse Johansson    | Summary of Poster presentations   |
| 20:00           | 1 h    | Discussion in groups and free discussions                       |  |                    |   |
| 21:00           |        | Social meeting with wine and cheese, free discussions continued |  |                    |   |
|                 |        |   |  |                    |   |
|                 |        |   |  |                    |   |
| <b>SUNDAY</b>   |        | <b>THEME:</b>   |  |                    | <b>Non-traditional alternative energy Vortex flow</b>   |
| 09:00           | 30 min | Lecture   |  | Conrad Hopman      | Thermodynamic and electrical effects in vortexes  |
| 09:30           | 30 min | Lecture   |  | John Rius-Camps    | Vortex interpreted at the light of Chaos and Irreversibility  |
| 10:00           | 15 min | Questions   |  |                    |   |
| 10:15           | 15 min | Break   |  |                    |   |
| 10:30           | 30 min | Lecture   |  | Matthias Ruile     | The double screw flow shape. Patents, scientific investigations and an assesment of it's contribution to cause the human chest cavity vacuum        |
| 11:00           | 30 min | Lecture   |  | Klaus Rauber       | Reconstruction of Repulsive models  |
| 11:30           | 15 min | Questions   |  |                    |   |
| 11:45           | 15 min | Break   |  |                    |   |
| 12:00           | 1 h    | Lunch   |  |                    |   |
| 13:00           | 30 min | Lecture   |  | Kalle Kikas        | Building Joe Cell   |
| 13:30           | 30 min | Lecture   |  | Edmundas Jauniskis | A Mathematical model of turbulent physics   |
| 14:00           | 15 min | Questions   |  |                    |   |
| 14:15           | 15 min | Break   |  |                    |   |
| 14:30           | 1h     | Theme discussions   |  |                    |   |
| 15:30           | 1 h 30 | Retrospective and summary                                       |  |                    |   |
| 17:00           |        | Light Dinner and End of conference                              |  |                    |   |