

XIV International Symposium ADVANCED DISPLAY TECHNOLOGIES October 10-14, 2005, Crimea, Ukraine

This conference will provide an inter-national, multi-disciplinary forum for the initiation of the dialogue on the full spectrum of scientific and engineering concerns in information display technology field. The emphasis will be on advances in information display devices, their applications, components, and related physics and chemistry.

Symposium Topics

This Symposium will cover topics on all aspects of research, engineering, application, evaluation and utilization of display. Paper submissions are welcome for any of the general symposium topics or any of the specific topical session listed below.

- 1. Active and passive matrix liquid crystal displays
- 2. Plasma displays
- 3. Electroluminescent displays
- 4. LED and OLED displays
- **5**. Cathode ray tubes
- **6**. Projection displays
- 7. New materials, effects and processing
- 8. Display measurements and modeling

Abstract submission

Registration form and the 200-words abstract, suitable for publication in the Advance Program, should be submitted by the June 1, 2005. The abstract will be printed in Advance Program and will be sent to Authors with invitation. Authors of accepted papers must submit a ready paper (Microsoft compatible format, maximum 4 pages, including figures and with attached figures) by the September 1, 2005. The accepted paper will be published in the Proceeding of Symposium. The electronic version of the Proceeding on CD-ROM will be issued. Registration and paper submission via Internet is also available—

http://www.sid.org.ua

We are welcoming experienced specialists from scientific and industrial laboratories, agencies companies and institutions, which will deliver the lectures and will discover the new field for busi ness links and cooperation, as well as young colleagues and students from East European countries



The Symposium program will include 25minute oral (20 minutes for presentation and 5 minutes for question and answers) and poster reports.

Registration fee - \$150 Hotel accommodation - \$250 The registration fee and hotel costs include:

- full board;
- hotel accommodation;
- Symposium materials;
- Symposium party, excursion.

A limited number of grants partly covering the cost of the fee or hotel is available.

Symposium language

The official language of the Symposium is English.

Conference contact

For additional information, please call **Victor Sorokin**

Institute of Semiconductor **Ph**ysics, **N**ational **A**cademy of **S**ciences of **U**kraine.

Pr.Nauki, 41, Kyiv, Ukraine, 03028

Phone: +380 (44) 525 5785 **FAX:** +380 (44) 525 5785 **E-mail:** vsorokin@isp.kiev.ua

Transportation and location

All participants will be met at the international airport in Kyiv or Simferopil'. The same regulations will be valid for the departure.

The Symposium will be held in the International Rest Center "Yunist" (Alushta). on the southern part of Crimea. The town Alushta located directly on the sea shore that is about of 50 km. from the main city of Crimea – Simferopil.

The southern coast of the Crimea is veritable paradise washed by warm water of the Black Sea, soundly protected by the mountains from the cold northern winds. They're nearly 250 days of sunshine yearly and bathing goes from early June to the end of October.

Those who have visited the south coast of Crimea at least once will always remember the beauty of the warm sea, magnificent recreation centers, palaces smothered in the green of parks and picturesque mountains. One can enjoy the natural wealth and cultural treasures of the south coast throughout the year.



XIV International Symposium

ADVANCED DISPLAY TECHNOLOGIES

The Symposium is organized by:	Organizing Committee	
SID Ukraine	I. Prokopenko	Ukraine
SID Belarus	V. Sorokin	Ukraine
SID Russia	V. Nazarenko	Ukraine
	A. Smirnov	Belarus
Institute of Semiconductor Physics (Kyiv,	M. Minyailo	Ukraine
Ukraine)	V. Belyaev	Russia
Institute of Ph ysics (Kyiv, Ukraine)	Advisory Committee	
SPIE Ukrainian Chapter	R. Donofrio	USA
Sponsors:	O. Lavrentovich	USA
Society for Information Display	P. Bos	USA
	L. Kutulya	Ukraine
Science and Technology Center in Ukraine	P. Oleksenko	Ukraine
Institute of Semiconductor Physics	V. Chigrinov	HK
Technological Park "Semiconductor	A. Smirnov	Belarus
Technologies and Materials, Optoelectronic	V. Sorokin	Ukraine
and Sensor Techniques"	J. Zielinski	Poland
LG Electronics	K. Skarp	Sweden
	B. Needham	UK
EKTA Company	J. Kimmel	Finland
Gazotron-Lux Company	V. Belyaev	Russia
	I. Kompanets	Russia

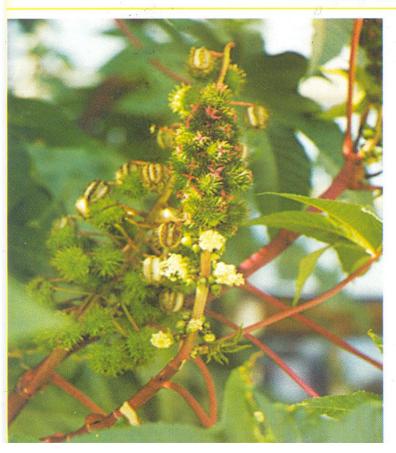
October 10-14, 2005, Crimea, Ukraine



XIV International Symposium

ADVANCED DISPLAY TECHNOLOGIES

October 10-14, 2005, Alushta, Crimea, Ukraine International Rest Center "Yunist"



The International Rest Center "Yunist" is a modern sanatorium well blended with natural landscape of Alushta resort. It has own microclimate formed by the favorable combination of clear mountain air, fresh sea breeze, and forest aroma of the long-lived park.

The sanatorium consists of three beautiful apartment buildings buried in verdure of own park. You can rest in comfortable rooms of different class from single rooms to de luxe.

There are sport areas, tennis-courts, billiard-table, sauna, children areas, parking place, hairdressing saloon, banking services, round-the-clock guard on sanatorium territory. It has own well-found beach and covered pool with warming sea water (in autumn-spring period). For beautiful rest you have all necessary: bar on the territory and on the beach, cinema hall, library, shop, various excursions in the most interesting places of Crimea,



rying out of conferences, seminars, symposiums, business meetings and so on. The sanatorium gives to participants the conference hall and technical equipment required for conferences.

Geographical position of south d



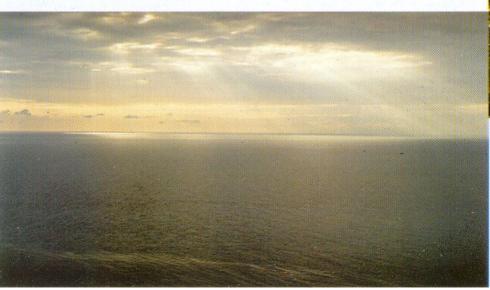
underwater and equestrian excursion.

The International Rest Center
"Yunist" is an ideal place for car





food cooked from the gifts of Crimea nature and Black Sea facilitates to good health.



Crimea coast, favorable climate and developed infrastructure can give not only good comfort for rest but good health too.

The most advantageous for the rest and treatment is the "velvet" season (autumn). Tasty and valuable d



"International Rest Center "Unist"
Perekopskaya st., 20/2, Alushta,
Crimea, UKRAINE, 98510
tel./fax +380(6560) 5-79-97, 2-53-25, 2-55-20
e-mail: yunost@alushta.ylt.crimea.com
WEB http://www.yunost.net/