Comparison of Cryptographic Media Reports

Metro France

Presented by Orr Dunkelman

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ASIACRYPT 2007 — Borneo Post 2/12/07

Security R&D next niche

THURSDAY, DECEMBER 6, 2003

Security advancement in online computer systems and databases is new niche that we can participate in: CM

By Samuel Aubrey

KUCHING: Research and development (R&D) in security of online computer systems and databases is the next riche area for Sarawak, and Chief Minister Pehin Sri Ardui Tab Mahmud as nicht.

"Surswalk is committed to the advancement of security R&D and we think that this is a niche that we can participate in," he said here at a bunquet held after the conclusion of the International Conference on the Theory and Applications of Cypeology and Information Security (ASIACRYPT 2007).

His text of speech was read by Deputy Chief Minister Datak Patinggi Tan Sri Di George Chan.

Hoping that ASIACRYPT 2007 would be the start of bigger things in this field, he said the State government became the major financial supporter behind the conference by allocating over USS20000 (RMV54000) to find its organisation. Part of the funding was also used to assist local researchers and students to participate in the conference.

"I believe that Sanzwak has an important rele in Malepsia socurity R&D advectment. Besides being developers and implormature discovidy, Stranuckissis needfolds generature of kenneledge and initiatives of humegroom cryptologic techniques of national and intermiticeal significance," he said. Cryptologic is the science and art of

Cryptology is the science and art of encoding and decoding information and messages in order to secure them.

In Sanwak, the Information Security Research (SECURES) Labat the Syndrome University was set up to spearfined research incryptography and authentitization protocols as well as to capage in collaborative research work.

Taibsaid information security had become



IMPORTANT READ: Dr Chan holds up the ASIACRYPT 2007 journal, which was prosented to him by Swinburae Sarawak vice chanceller and chief executive Prof Helmut Lueckenhausen (centre) and IACR vice president Prof Bart Premeil. – Photo by Jeffery Moximpha

ASIACRYPT 2007 — Borneo Post 4/12/07

Audience spellbound by renowned speaker

Cryptographer Vaudenay among top experts at ASIACRYPT 2007

By Samuel Aubrey

KUCHING: One of the world's renowned cryptographers Serge Vaudenay wasantong the renowned speakers at the International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2007 in Kuching.

On Monday, which was also the first day of the conference, he chaired a session on Number Theory and Elliptic Curve, and later presented a paperon 'Privacy Models far Radio frequency identification (RPID)'.

Vandenay, a professor at licole Polytechnique/FederalecheLansanne (EPPL), or Swiss Federal Institute of Technology, was one of the many expects in cryptology and information security invited to Kuching.

The 39-year-old Frenchman has



decorrelation theory, a system for designing block ciphers to be provably secure against many cryptanalytic attacks.

He has been at the lead of the Laboratory of Security and Cryptography (LASEC) of EPFL, which is in the heart of Europe and isomeof Europe's leading institutions of science and technology.

The four-day ASIACR YPT 2007 isbeing organised in Kuching by the Information Security Research (SECURES) Lab of Swinburne University of Technology (Sarawak Campus) and the Sarawak Development Institute (SDL), with support from the Sarawak government

Cryptology is the practice and study of hiding information. In modern times, cryptology is considered to be a branch of both mathematics and computer science, and is a filliated closely with Thanks

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