SPRING SCHOOL FORMAL METHODS IN SOFTWARE ENGINEERING Ho Chi Minh City, March 12-19, 2013

ımandbar"> "home">home /" id="parent">up

name='results'> tion >5</option> ion >10</option> selected>20</option> ion >30</option> ion >50</option> </select> ults per page form> </div> v id="files"> <h2>

School Committee:

Prof. Vu DucThi. Assoc. Prof. Nguyen Xuan Man Prof. Blangui Frederic

Arrangement Committee:

Dao Van Tuyet Ly Kim Quyen

Secretaries:

Pham Thanh Phu Le Minh Kha Le Thi Thu

Sponsor:

Vietnam Academy of Science and Technology (VAST). Institute of Applied Mechanics and Informatics (IAMI). Institute of Information Technology (IOIT). Inventors For The Digital World - INRIA

Topic:

INDUCTION, FIRST-ORDER TERMS, UNIVERSAL ALGEBRA, MATCHING AND UNIFICATION
COMPUTABLE FUNCTIONS, TURING MACHINES AND COMPLEXITY CLASSES
LAMBDA-TERMS, LAMBDA-CALCULUS AND COMPUTABILITY
SIMPLY TYPED LAMBDA-CALCULUS, TYPE CHECKING AND TYPE INFERENCE
FIRST-ORDER LOGIC, NATURAL DEDUCTION AND CURRY-HOWARD ISOMORPHISM
OPERATIONAL SEMANTICS OF PROGRAMMING LANGUAGES









<a href="/" id="home" <a href="./" id="r <a href="../" id="r

> <select name= <option >5< <option >10 <option selected <option >30 <option >50 </select results per <form>