

VR CAM Technologies & ADAPT Software Cordially Invites Directors, Civil & Structural Engineers to our Seminar showcasing the latest ADAPT Releases on RC & Post tensioning design & construction




Seminar Invitation on Post-Tensioning Design and Construction

(Learn the benefits and advantages of post tensioned slabs, beams and foundation for Building & Bridge construction)

Highlights include production of PT & RC detail drawing generation, Architectural Drawings Import with easy conversion to Structural Components, Superior Finite element meshing, ETABS, STAAD/ STRUDS Integration, plus many other exciting features.

Seminar Facilitator: Dr. Florian Aalami EVP of ADAPT Corporation

| | STANDARD BUILDING DESIGN | FEM BUILDING DESIGN | BRIDGE DESIGN |
|--|---|---|--|
|  <p>ADAPT STRUCTURAL CONCRETE SOFTWARE SYSTEM</p> <p>WITH AN EMPHASIS ON POST-TENSIONING</p> <p>ADAPT is the industry's most complete software solution for all of your structural concrete designs.</p> <p>This industry proven software has been utilized by engineers worldwide for standard building design, finite element (FEM) building design as well as bridge design</p> | <p>ADAPT PT -Post-tensioned software for beams, slabs and floor systems in building & parking structures</p> <p>ADAPT RC -For design and evaluation of reinforced non pre-stressed concrete floor systems, slabs and beams</p> <p>PULT - For strength design and analysis of pre- or post- tensioned sections</p> <p>FELT -For the calculation of friction, elongation and long-term stress losses in pre-stressing tendons</p> | <p>MODELER -For graphical creation of structural models using Component Technology</p> <p>FLOOR Pro -For analysis & design of concrete & post-tensioned floor systems</p> <p>SOG -For design of ground supported foundation slabs on expansive & compressible soil</p> <p>MAT -For mat foundations, slabs with or without beams and post-tensioning</p> <p>ABI-For the design & analysis of special beams and multi-level frames</p> | <p>Preview of version 5.0 with 3D input Generator</p> <p>ABI Basic -For the design & analysis of pre-stressed concrete bridges built segmentally or conventionally</p> <p>ABI Gen-For bridge construction using a user-defined path that generates an envelope of sectional actions for combination with other loading</p> <p>Moving Load- Generates an envelope of sectional actions for combination with other loading</p> <p>Elongation- For friction & stress loss</p> |

Seminar Venue

Hotel ARMADA (Petaling Jaya)
Lorong Utara C, Section 52,
46200 Petaling Jaya

Date: 21st Septmeber 2006

Time: 9:00 am – 1:00 pm

Note: Registration starts at 8:15 am

Admission is free

Yes I/We would like to Attend (FAX 03 7782 6898)

For more details call Mr.Naren Sundram, H/P 013 3477 317 /03 7782 8898/3898, info@vrctech.com

ORGANIZATION: _____

NAME: _____ DESIGNATION: _____

E MAIL: _____ H/P No: _____

NAME: _____ DESIGNATION: _____

E MAIL: _____ H/P No: _____

NAME: _____ DESIGNATION: _____

E MAIL: _____ H/P No: _____

Note: Due to limited space, advance registration is strongly recommended

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