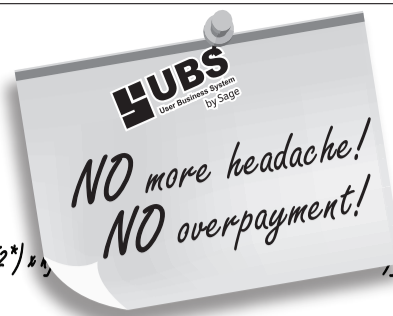


PCB 2009

$$= \frac{[(P-M) \times R+B] - (Z+X)}{n+1} [\Sigma (4-K^*) + (41-K1^*) + [(42-K2^*) \times n]]$$



Maximise your benefit from PCB 2009 - UBS can show you how

Topics:

- New menu / function
- Comparison between STD 2004 / Manual PCB 2009 / Computerised 2009
- Scenarios at system and e-Calculator
- Common questions raised

Time and date:

- 25th April 2009, Saturday
- 9:30am - 1:00pm

Registration Form

(Note: Please tick (✓) on the venue you are interested in. All fields must be filled)

Fax: 603-2261 4179 / 603-2261 4279 / 603-2261 4379

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Please send back the registration form to us by 23th April 2009 via:

Attn : Customer Marketing Department

Email : scubs@ubs-software.com