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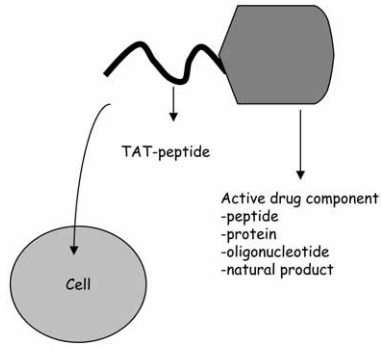
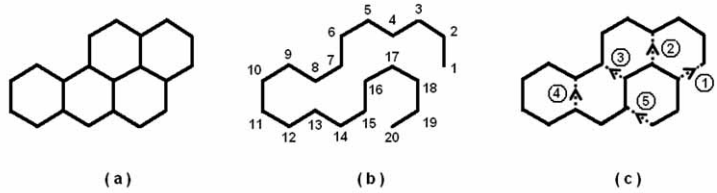
22nd Dubrovnik International Course & Conference
MATH / CHEM / COMP 2007
Dubrovnik
June 11–16, 2007

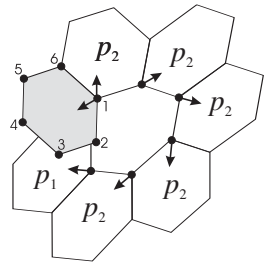
REVIEWS

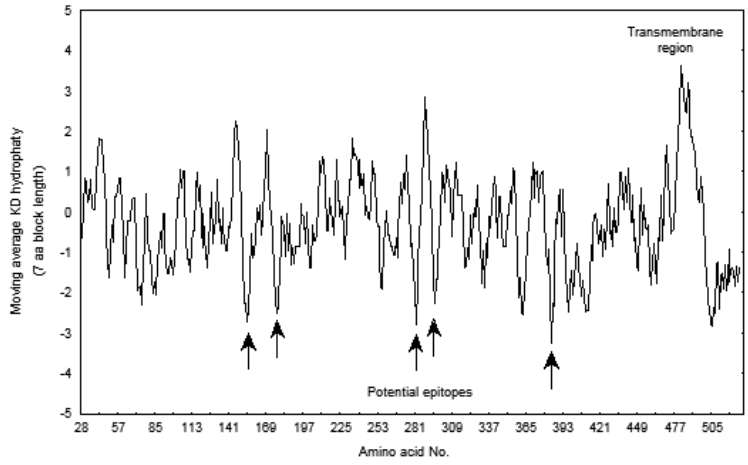


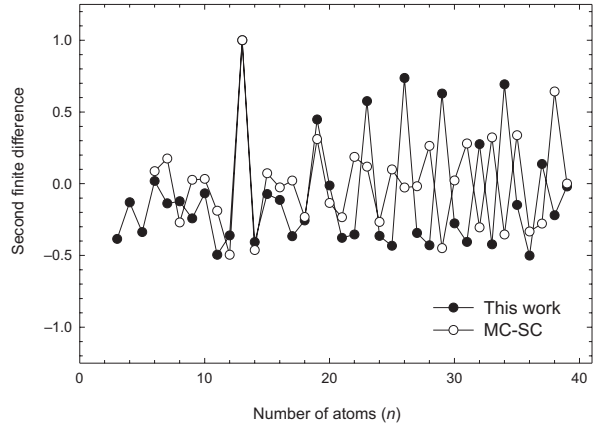


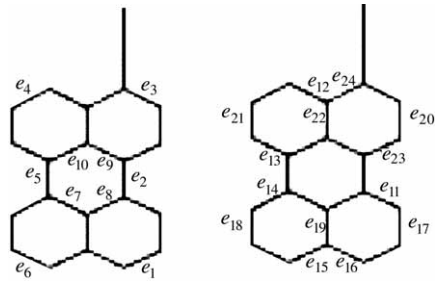
$$(J_i / J_{\text{benzene}}) = 9 \{\sum_{(\mu)} [P_{(\mu)} \eta_{(\mu)} + \beta \bar{\pi}_{(\mu)(\mu)} (\eta_{(\mu)})^2] S_{(\mu)} C^i_{(\mu)} + \sum\sum_{(\mu < \nu)} \beta \bar{\pi}_{(\mu)(\nu)} \eta_{(\mu)} \eta_{(\nu)} [S_{(\mu)} C^i_{(\nu)} + C^i_{(\mu)} S_{(\nu)}]\}$$

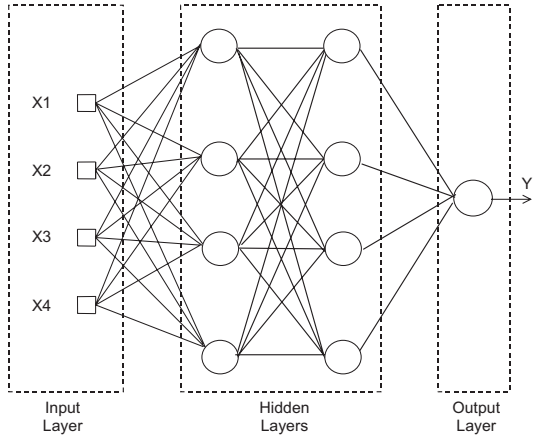
ORIGINAL SCIENTIFIC PAPERS

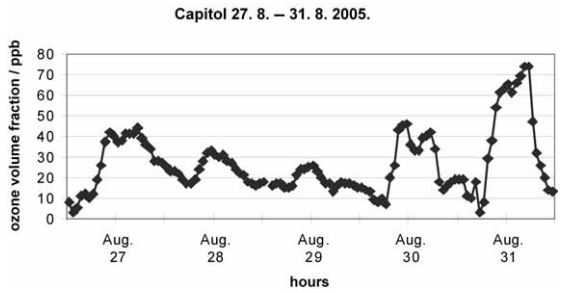




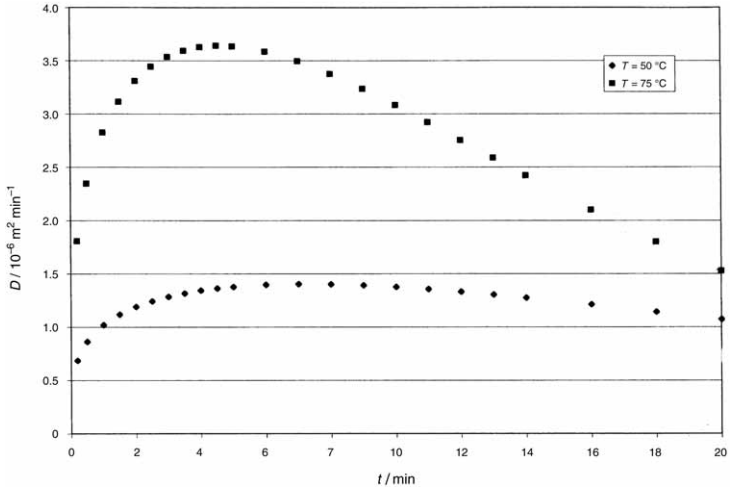


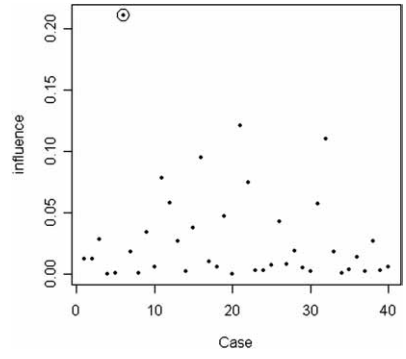


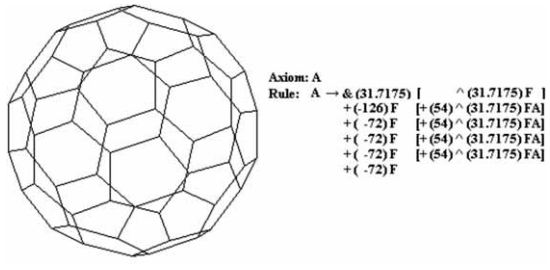




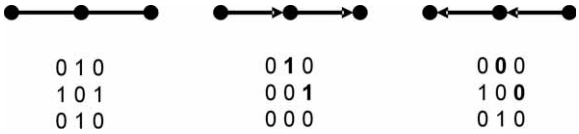
$$J = J(\mathrm{G}) = \frac{m}{\mu + 1} \sum_{uv \in \mathrm{E(G)}} \left(D_u D_v \right)^{-1/2}$$

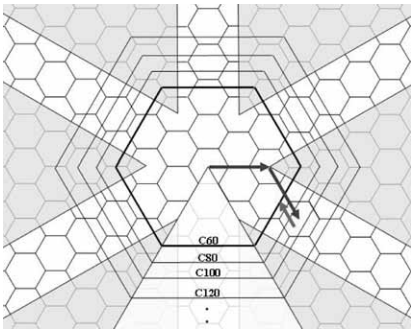




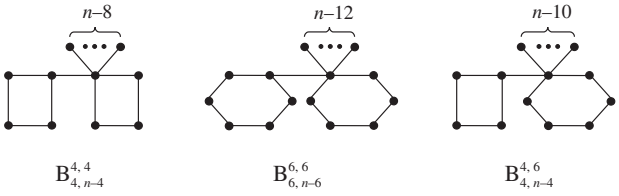


CONFERENCE PAPERS





NOTE



16th CROATIAN-SLOVENIAN CRYSTALLOGRAPHIC MEETING
Petrčane
June 13–16, 2007

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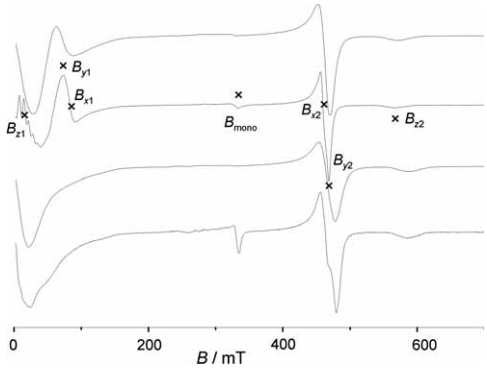

APPENDIX