

<i > | ST hpa a tag | kl > = i a = k - Spj Sql Sik - 2 h p,q (-SpidaeSjk - Spi Sjl Sqx + Spj Sie Sak - - hj, e Sjk + hi, e Sjk - hisk Sax + hisk Sil $O\left(\binom{n}{3}\right)$ Wick's Theorem: O(1)

Clajac aptagréaxt) (-1) 8:p8 5 e 8 2k

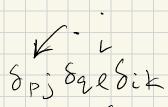
(-1)° Six Sip Sal

(-1)2 8 5p 8 il 8 gx

(-1) 85P8 ix 8ge

Slater-Condon Rules

- Wikipedia





- Spi Sjl Sqx

+ Spj Sie Sak

