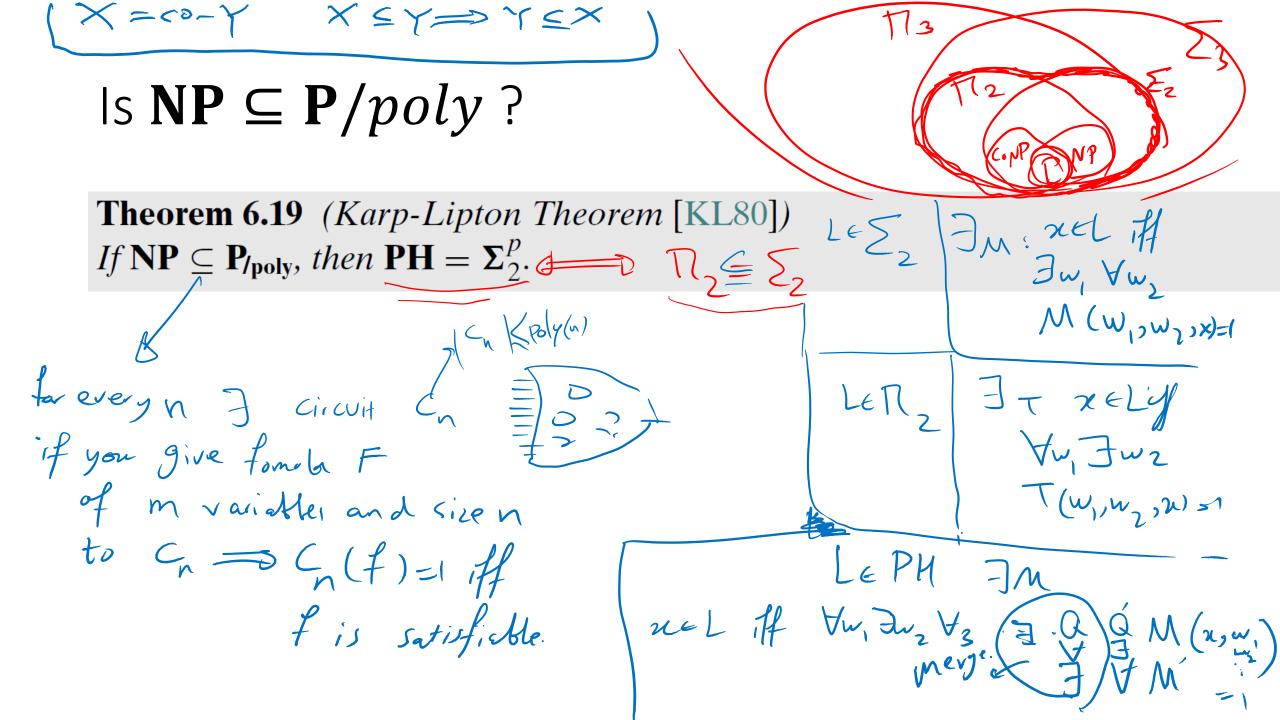


Computational Complexity

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Le 1/2: 3 M: xcl = Vw, Jw, M(2, w, w,) =1 sal. In : ncl =] = 1 (4, u, 2x)=1 The second of t T: Cook-Levin.

T: // Sarisfiable? Correction: Vie SAT solver Cn C(4) either gives Z: P(Z)=1 or says Pis Nor satisfiele. find, answer by (4m) (7m)=?

If ((.)= 4e1 ash for 2 verify it.

