E= E(5,V); W= W(5,V) F=(T, V); == =(T,P) F = E -T & 3 5 = - (5) E=F+TS (TV) E(T,V)= F(T,V) Jacobians 9(n/n) 9(n/n) 3(xx) = -3(xx) = -3(xx) SIMM glu, y) Chain Generalized (u, v) (5, t) (x, y) D(0,0) 2(4, V) (K(X)) Dexy

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