G. Moore #:

w/ D. Gaiotto + E. Witten.

http://physics.rutgers.edu/~gmoore/Florida lecteg 2_pdf.

Action functional: $\phi \in Map(D, X)$ $\qquad$ D = R.

$$h = -\int \phi^*(\lambda) - \frac{1}{2} Re(\varsigma^{-1} \omega) dx,$$

$$\delta h = 0 \iff \frac{d}{dx} \phi^I = \frac{i\varsigma}{2} g^{IJ} \frac{\partial \overline{w}}{\partial \overline{\phi^J}}.$$

$$\nabla(Im \varsigma^{-1} w), \quad \{Re(\varsigma^{-1} w), \circ\}.$$

No solns for gener ς.