

Happy Birthday!

$$\mathcal{F} = \frac{i}{2\pi} A^2 \log\left(\frac{A^2}{\Lambda^2}\right) + \sum_{k=1}^{\infty} \mathcal{F}_k \left(\frac{\Lambda}{A}\right)^{4k} A^2$$

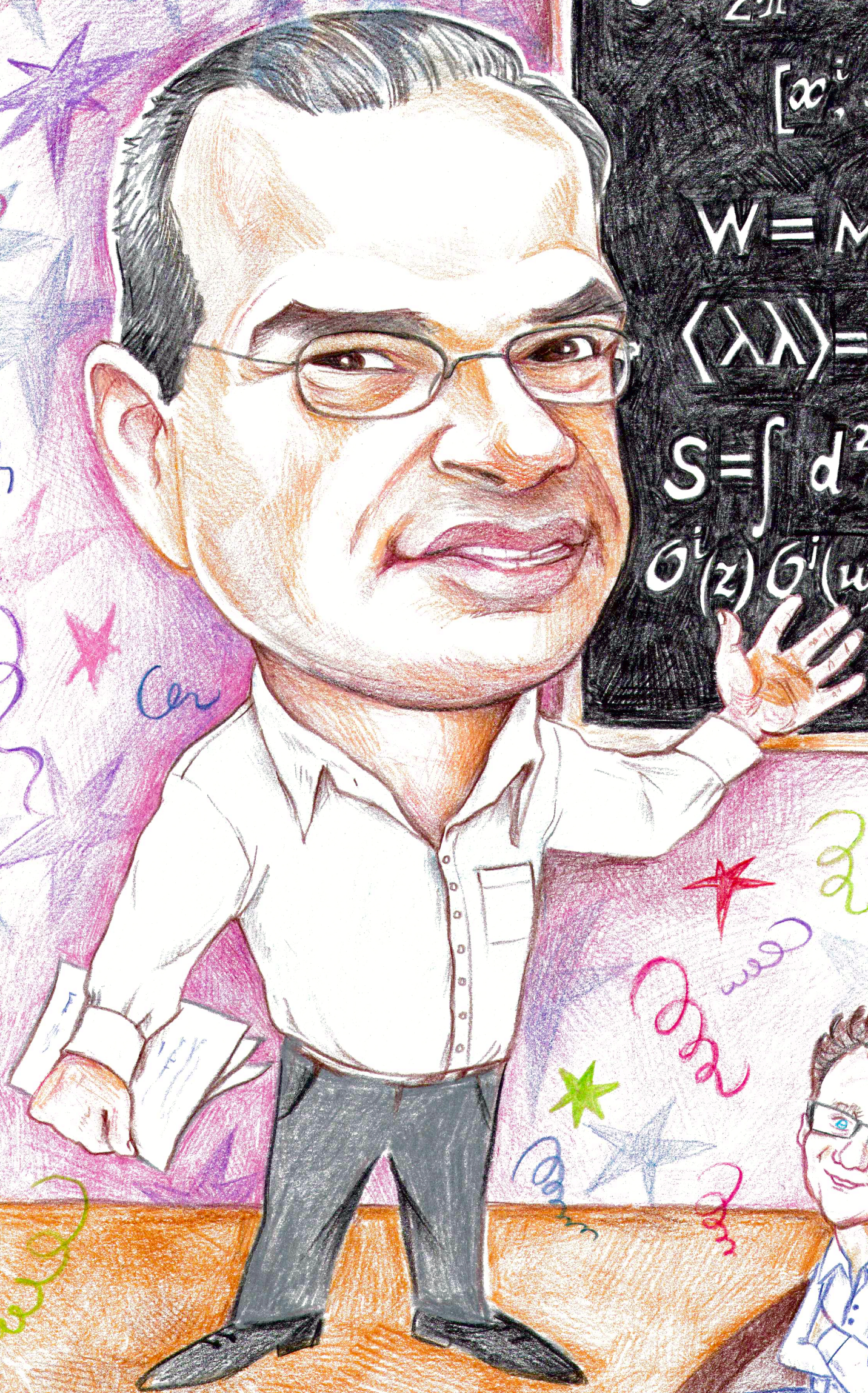
$$[x^i, x^j] = i\theta^{ij}$$

$$W = M \frac{i}{i} q_i \tilde{q}^i$$

$$\langle \lambda \lambda \rangle = \Lambda \frac{3N_c - N_f}{N_c} (\det m)^{\frac{1}{N_c}}$$

$$S = \int d^2x \left[\frac{1}{8\pi} \partial_\alpha \phi \partial^\alpha \phi + \frac{\mu}{8\pi\gamma^2} e^{\gamma\phi} \right]$$

$$\mathcal{O}^i(z) \mathcal{O}^j(w) = \sum_k \frac{c_{ijk}}{(z-w)^{\Delta_i + \Delta_j - \Delta_k}} \mathcal{O}^k(w)$$



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Offen