

## Conformal Field Theory Philippe Francesco Springer|dejavusansmonobi font size 10 format

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[Physical Review A - Volume 102 Issue 6](#)

Eduardo Monsalve, Maxime Brunet, Basile Gallet, and Pierre-Philippe Cortet Phys. Rev. Lett. 125 , 254502 (2020) – Published 14 December 2020 Viewpoint: Verifying Meak Turbulence Theory

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In recent important work, Manchak has questioned the need and even the reasonableness of requiring spacetimes to be maximal (i.e., inextendible), pointing out problems with the condition's epistemic status (Manchak 2011), its conceptual cogency (Manchak 2016a), and its metaphysical character (Manchak 2016b).Because inextendibility is the most common assumption made in the physics literature ...

[Book - NeurIPS](#)

We calculate Wilson loops in lowest order of perturbation theory for triangular contours whose edges are circular arcs. Based on a suitable disentanglement of the relations between metrical and conformal parameters of the contours, the result fits perfectly in the structure predicted by the anomalous conformal Ward identity.

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Two modes manifest the great field overlap and the significant field enhancement in the nonlinear integration area (i.e. the slot), which leads to extreme large nonlinear coupling coeff. For a low pumping power of 100 mW, the device length is as short as 2.19 μm and the normalized conversion efficiency comes up to more than 6.37 × 105 W-1cm-2 ...

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Conventional optical components rely on gradual phase shifts accumulated during light propagation to shape light beams. New degrees of freedom are attained by introducing abrupt phase changes over the scale of the wavelength. A two-dimensional array of optical resonators with spatially varying phase response and subwavelength separation can imprint such phase discontinuities on propagating ...

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