

# FACTORIZATION ALGEBRAS FROM TOPOLOGICAL-HOLOMORPHIC FIELD THEORIES

MINGHAO WANG AND BRIAN R. WILLIAMS

**ABSTRACT.** Topological field theories and holomorphic field theories naturally appear in both mathematics and physics. However, there exist intriguing hybrid theories that are topological in some directions and holomorphic in others, such as twists of supersymmetric field theories or Costello's 4-dimensional Chern-Simons theory. In this paper, we rigorously prove the ultraviolet (UV) finiteness for such hybrid theories on the model manifold  $\mathbf{R}^{d'} \times \mathbf{C}^d$ , and present two significant vanishing results regarding anomalies: in the case  $d' = 1$ , the odd-loop obstructions to quantization on  $\mathbf{R}^{d'} \times \mathbf{C}^d$  vanish; in the case  $d' > 1$ , all obstructions disappear, allowing us to define a factorization algebra structure for quantum observables.

## 1. INTRODUCTION

This work continues the study of quantum field theories which exist on a product of manifolds of the form  $M \times X$  where  $M$  is a smooth manifold and  $X$  is a complex manifold [GRW21; GKW24]. Such theories depend only on the smooth structure of the manifold  $M$  and only on the complex structure of the manifold  $X$ . In this sense, these quantum field theories generalize the well-studied *topological* field theories and *holomorphic* field theories which have garnered significant attention in recent years [CL15; Cos13a; Wil20; Wan24]. Examples of these hybrid theories appear as twists of supersymmetric theories, see for example [OY20; GRW23; Aga+17]. We recall a precise definition of a topological-holomorphic field theory in section 2.

The main result of this paper is that the perturbative quantization, on flat space  $\mathbf{R}^{d'} \times \mathbf{C}^d$ , of classical field theories which are of this hybrid topological and holomorphic type are particularly well-behaved. In particular, we will show that in many

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