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| Nota di contenuto | Frontmatter -- INTRODUCTION -- METRIC, PARALLEL TRANSPORT AND GESTALTUNG -- INTRINSIC METRIC AND ITS REPRESENTATIONS -- GESTALTUNGSMETRIK FOR THE DESIGN OF ANHOLONOMY -- |

Sommario/riassunto

This treatise introduces Gestaltungsmetrik as a conceptual framework for studying and designing informal spaces, from image and Gestaltung to anatomy and materials. In mathematics and physics, the nexus between movement and space can be described by parallel transport on a metric space. This nexus may define analogue activity related to nontrivial geometries such as anholonomy effects due to transport on geometries, leading to holonomic computing and topological nonreciprocity or filtering. Yet the notion of metric spaces for activity design, particularly in the context of cultural and material sciences, is far from widespread. This prompts a rethinking of broadly defined parallel transport along nontrivial metric spaces with the aim of clarifying and improving the design of geometric activity.

Gestaltungsmetrik emerges as the study of informal spaces by focusing on the intended anholonomy of parallel transport on an underlying latent Riemannian metric, imbuing agents with geometric activities in physical, artistic, societal and cultural spaces.
