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IUPAP Commission 11 (Particles and Fields) Support Letter on behalf of the High Energy Physics (HEP) Information Infrastructure

High Energy Physics (HEP) is a data-intensive and highly collaborative scientific field that produces, analyses, and distributes large amounts of information around the globe, including experimental results, theoretical models, and computational simulations. Efficient curation, analysis, and dissemination of the information produced by international experimental collaborations and theoretical physicists are essential for advancing our understanding of fundamental physics and enabling global collaboration. The International Union of Pure and Applied Physics (IUPAP) Commission 11 (C11), dedicated to the field of Particles and Fields, strongly recommends robust support for HEP information infrastructure which provides free access to research papers and promotes the unrestricted exchange of scientific information ensuring that advancements in particle physics are accessible to the global research community.

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