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Download: * 32bit x64 Windows 7 SP1 AIO x64 English SP1 - WIN - Windows 7 (32-bit) [Pre-Activated] JAR.EPFL in Lausanne, Switzerland, has announced a new temporary program for the funding and training of a world-class research unit. Titled “F2F: Foundational Research in Fundamental Physics,” the program will establish the Swiss Institute for Essential Science in the field of fundamental physics and astrobiology. The institute will be run in close collaboration with the Institute for Advanced Study in Princeton, New Jersey, by the Technion, Israel Institute of Technology in Haifa, and the Institute for Space Physics and Space Technology at the Karlsruhe Institute of Technology in Germany. The partners hope that the new Institute will be part of a growing international community of fundamental research dedicated to exploring the most fundamental elements of the universe. The program to establish the Swiss Institute for Essential Science is the result of a partnership of the Université de Lausanne (University of Lausanne, or UNIL), the EPFL and the Swiss National Science Foundation (SNSF). Under the F2F program, four to six young scientists will be recruited for the first year of the Institute’s operation. They will be offered a full program of training and support in order to become independent fundamental researchers. The award will be offered for one or two years, depending on the candidate’s needs. Those with multiple interests in the field of fundamental physics will be given preference. To be eligible for the F2F program, researchers must be exceptionally gifted and have good prospects to eventually secure independent funding. The institute will be expected to place a major focus on their research in the first two years of operation. Reactions from the professional scientific community were enthusiastic at the announcement. Amongst them was the EPFL’s Director-General Dominique Baumele, who pointed out that the F2F program aimed at creating a new research hub for fundamental physics. She said the program would create a home for excellent researchers, and a center for discussions and exchanges that would accelerate the progress in fundamental physics. The SNSF Executive Director, Patrick Bessol, also welcomed the program. He commented that the institute would be the ideal place for open discussions and building a platform to explore difficult questions in fundamental physics. Looking at current fundamental physics 6d1f23a050

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