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FalseABS AS (elitescan.ch) sample/11_3/win/text_decode.exeMore spammers were removed today, more are waiting for the next updateJuan Pablo Puerta Juan Pablo Puerta Avila (born October 7, 1980 in Santa María, Colombia) is a Colombian footballer who currently plays for Deportes Quindío. Career He started his career in Deportes Quindío. External links Profile at BDFA Category:1980 births Category:Living people Category:Colombian footballers Category:Deportes Quindío footballers Category:Deportivo Pereira footballers Category:Cúcuta Deportivo footballers Category:Universidad Técnica de Cajamarca footballers Category:Association football midfielders Category:Colombian expatriate footballers Category:Expatriate footballers in PeruHigh temperature, hydrostatic pressure, and nanoscale confinement improve the performances of synthetic skyrmions. The coupling of skyrmions to antiferromagnetic and ferromagnetic exchange fields has triggered research on the potential applications of topologically protected states in data storage, logic and other spintronic devices. In this regard, synthetic skyrmions with increased lifetime, tunability and robustness have been created at room temperature

and atmospheric pressure. In particular, the skyrmions created by a bubble phase transition have attractive properties and are robust to external perturbations. We show that the formation of skyrmions can be achieved in nanodiscs produced by a room-temperature synthesis process. The nanodiscs, on their own, are unstable at room temperature and atmospheric pressure. The effect of hydrostatic pressure on the formation of these nanodiscs is studied and shows that the bubble phase transition is stabilized when applying hydrostatic pressures up to 9 kbar. In addition, the phenomenon of formation of hollow nanodiscs is observed. At higher pressure, up to 17.5 kbar, the confinement effects of the nanodiscs are further enhanced. As a result, the skyrmions are aligned with the substrate, and the domain wall width is reduced to 10-20 nm. We also studied the effect of high temperature (~390 °C) on the formation of skyrmions in nanodiscs, the nucleation temperature is lowered by 20 °C. A weak magnetic field is also used to stabilize the skyrmions and to reduce their nucleation rate. At 390 °C, the domain wall width in nanodiscs is narrowed to ~10 nm. The domain wall width and skyrmion lifetime are further enhanced by increasing the size of the nanodiscs. An external magnetic field in f988f36e3a

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