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Abstract. We announce the classification of complete, almost embedded surfaces of constant mean curvature, with three ends and genus zero: they are classified by

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Closed surfaces with constant mean curvature

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A remark on the stability of constant mean

Rafael Lopez and the Kapouleas has constructed compact constant mean curvature surfaces of genus g
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some basic aspects of the theory of surfaces with constant mean curvature. Mean Curvature Surfaces with Boundary. Springer Monographs in Mathematics

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arXiv:0804.4211v1 [math.DG] 26 Apr 2008 Constant Mean Curvature Surfaces with Two Ends in Hyperbolic Space Wayne Rossman, Katsunori Sato April 29, 2008

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6 Surfaces of constant curvature; 7 Alternative formulas; 8 See also; 9 References; 10 External links; Mean curvature; Gauss map; Riemann curvature tensor; References

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