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greater complete than the following results some of which were used in the foregoing table Considering successively 1 the tetrahedral triangle summits 3 points B centre a point B 2 the hexahedral square summits 4 points B centre a point 0 3 the octahedral triangle summits 3 points c centre a point B 4 the icosahedral triangle summits 3 points A centre a point B 5 the dodecahedral pentagon summits 5 points centre a point B and 6 what may be called the small pentagon summits 5 points 4 lying within a dodecahedral pentagon and having therewith the common centre B we may in each case write s the side r the radius or distance of the centre from a summit p the perpendicular or distance of the centre from a side And the values then are 680 ON THE HESSIAN OF A QUARTIC SURFACE From the Quarterly Journal of Pure and Applied Mathematics vol xv 1878 pp 141 144 The surface considered is $U = x^2 + y^2 + z^2 + w^2$ viz this may be considered as the central inverse of the ellipsoid or say The values of the second derived functions or terms of the Hessian

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