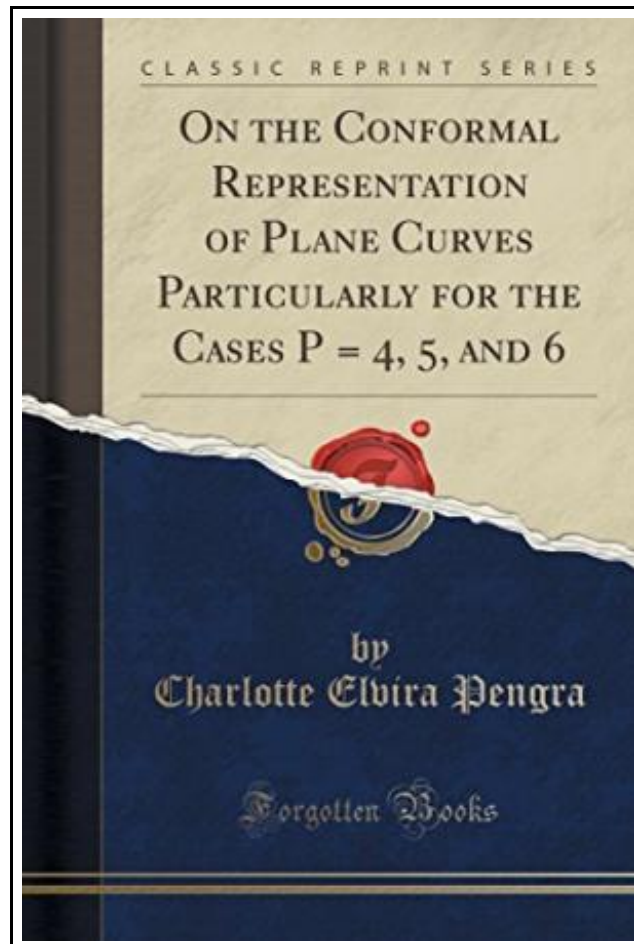


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from On the Conformal Representation of Plane Curves Particularly for the Cases $P = 4, 5,$ and 6 In order to do this we must classify surfaces according to their deficiencies and treat each class separately. In the case $p=0$ there are no cuts on the surface and no integrals of the first kind. Integrals of the second kind exist on all surfaces. Let us select one of these, w , which has a single algebraic infinity. The function w being of weight one assumes one and only one value corresponding to each point of the n -leaved surface $F(x, y) = 0$. These values, real and complex, may be represented by the points in a plane by the ordinary representation of complex numbers. The given n -leaved surface can then be conformally represented upon a plane by means of the real and complex values assumed by w . If $p = 1$ two cuts are required to make the surface simply connected. We know that on any surface of deficiency p , there exist p linearly independent integrals of the first kind. Here then there exists only one which we will call u . Let the periods across the cuts be w_1 and w_2 If u has the value u_0 at a given point, for all the region around containing no branch point the u will vary continuously, and since u can be nowhere infinite, and since its values may be represented by points of a plane just as any complex number is represented, these points must all be within a parallelogram whose boundaries are determined by the limits of the values of the real and imaginary parts of u ...

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