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Harold Widom and Herbert Wilf, *Small eigenvalues of large Hankel matrices*, pp. 338–344.

In the formula for $\log|A(\rho e^{i\phi})|$ on p. 339 the factor $1/2\pi$ should be $1/4\pi$.

The last formula on p. 344 should read

$$\lambda_N \sim \pi^{3/2}(8 + 6\cdot 2^{1/2})^{5/2}N^{1/2}(1 + 2^{1/2})^{-4N-9}.$$

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Sam B. Nadler, Jr., *A characterization of the differentiable submanifolds of R^n*, pp. 1350–1352.

The last paragraph of the proof of Theorem 1 should be replaced by:

If $H=h^{-1}|_{W\cap W'}$, then $(W\cap W', H)$ is a coordinate system of R^n such that $H(W\cap W'\cap f(U))=H(W')\cap H(W\cap f(U))=H(W')\cap H(W\cap f(W)) = H(W')\cap H(W)\cap H(f(W)) = H(W')\cap H(W)\cap H(h(f_0(g(W)))) = H(W')\cap H(W)\cap H(h(I^r)) = H(W')\cap H(W)\cap h^{-1}(W\cap W')\cap I^r$, where $I^r=\{(x_1, x_2, \cdots, x_n)\in I^n: x_i=0$ for $r<i\leqq n\}$ (note that, since $W\subset V$ and V was actually assumed to be a subset of U, $W\subset U$ and thus $f(W)=h(f_0(g(W)))$). Hence, there is a covering of $f(U)$ by coordinate systems of R^n of type $(W\cap W', H)$ such that $H(W\cap W'\cap f(U))$ is an open subset of R^r. This proves that $f(U)$ is a class C^1 differentiable submanifold of R^n of dimension r, as defined in [3, p. 15].