

Spanien	Consejo Superior de Investigaciones Cientificas
Finnland	The Finnish National Committee for Information Processing
Frankreich	Association Française de Calcul (AFCAL)
Japan	Information Processing Society of Japan
Holland	Nederlands Rekenmachine Genootschap
England	The British Computer Society
Schweden	Svenska Samfundet för Informationsbehandling
Schweiz	Schweizerische Gesellschaft für Automatik
Tschechoslovakei	Commission for Technical Cybernetics of the Czechoslovak Academy of Sciences
Russland	Computing Centre of the USSR Academy of Sciences
U. S. A.	National Joint Computer Committee

A. P. SPEISER

Seventh National Symposium on Reliability and Quality Control in Philadelphia, Pa. USA.

In Philadelphia, Pa. (USA) findet vom 9. bis 11. Januar 1961 das *7th National Symposium on Reliability and Quality Control* statt. Betriebssicherheit und Qualitätsüberwachung sind Gesichtspunkte, die in heutigen elektronischen Geräten, welche tausende und oft zehntausende von Schaltelementen enthalten, grösste Bedeutung erlangt haben. Der Zweck dieser Tagung, welche vom Institute of Radio Engineers (IRE) und anderen wissenschaftlichen Vereinigungen durchgeführt wird, ist, Spezialisten, welche auf dem Gebiet der Betriebssicherheit und Qualitätsüberwachung über Erfahrung verfügen, zusammenzuführen. Programme und Anmeldeformulare sind zu beziehen bei J. H. GOODMAN, Publicity Chairman, Burroughs Corporation, Research Center, Great Valley Laboratory, *Paoli*, Penna., USA.

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Errata

On the Scattering of Waves by a Disk. By ALBERT E. HEINS and RICHARD C. MACCAMY. ZAMP 11, 249–264 (1960).

P. 249

Equation (1.2) should read

$$U(r, \theta, 0) = 0 \text{ for } r < 1.$$

The definition of R^2 in the line below Equation (1.3) should read

$$R^2 = r^2 + \rho^2 - 2r\rho \cos(\theta - \phi) + z^2.$$

P. 251

Line 2 from the bottom: '(1.4)' should read '(1.3)'.

P. 252

The operator $N_n(r, z, g)$ is identically zero and should be deleted.In Equation (I) replace $(-)^n$ by $(-)^{n/2}$.

P. 253

Line 8 from the bottom: Replace $(-)^{n/4}$ by $(-)^{n/2}$.

P. 254

Equation (3.1): Replace $u(r, z)$ by $\pi w(r, z)$.

P. 255

Delete $(-)^n$ in Equation (4.1).

Delete $(-)^n$ in Equation (4.3).

Replace U by u in Equation (4.1).

P. 256.

Delete $(-)^n$ in the definition of $H(1 - \gamma)$.

The upper limit of the second integral in the definition of $H(1 - \gamma)$ should be γ .

For ' $H(1 - \gamma)$ ' read ' $H^n(1 - \gamma)$ '.

P. 257

Line 14 from the top should read

$$K_{nm}(\alpha) = -\frac{1}{\pi} \frac{d}{d\alpha} \int_{\alpha}^1 \frac{F(K_{n, m-1}, \dots, K_{n, 0}) d\beta}{\sqrt{\beta - \alpha}}.$$

P. 261

Line 11 from the bottom: Replace (5.4) by (5.5).

P. 262

Equation (6.2): In the second integral ' $\cos\eta$ ' should read ' \cosh '.

P. 263

Equation (6.4) should read

$$\int_{\gamma}^1 \frac{\cos k \sqrt{t^2 - y^2}}{\sqrt{t^2 - y^2}} t^3 c^2(t) dt + i \int_0^1 \frac{\sinh k \sqrt{y^2 - t^2}}{\sqrt{y^2 - t^2}} t^3 c^2(t) dt$$

$$= 4 k^2 \sin^2 \gamma \left[\frac{y^3 \cosh k_z y}{k_z^2} - \frac{3 y \sinh k_z y}{k_z^3} + \frac{3 \cosh k_z y}{k_z^4} \right] + A_1^2 + A_2^2 y^2.$$

Line 7 from the bottom: Replace '(6.2) and (6.3)' by '(6.3) and (6.4)'.

Line 5 from the bottom: The sentence which begins 'These are evaluated ...' should read 'These are evaluated by the requirement that $c^1(t)$ and $c^2(t)$ are finite at $t = 0$ and obey the regularity conditions which we described earlier.'