

184. A.K. Chatterjee, A.K. Mal & L. Knopoff, Elastic moduli of two-component systems. *JGR* **83** (1978) 1785–1792. C: p. 322
185. G. Chen & J. Zhou, *Boundary Element Methods*. London: Academic Press, 1992. C: pp. 160, 218, 336, 347
186. I.L. Chen, J.T. Chen & M.T. Liang, Analytical study and numerical experiments for radiation and scattering problems using the CHIEF method. *JSV* **248** (2001) 809–828. C: p. 221
187. J.T. Chen & H.-K. Hong, Review of dual boundary element methods with emphasis on hypersingular integrals and divergent series. *AMR* **52** (1999) 17–33. C: p. 338
188. L.H. Chen & D.G. Schweikert, Sound radiation from an arbitrary body. *JASA* **35** (1963) 1626–1632. C: p. 171
189. Y. Chen, A fast, direct algorithm for the Lippmann–Schwinger integral equation in two dimensions. *ACM* **16** (2002) 175–190. C: p. 186
190. Y.-Y. Chen & Z. Ye, Acoustic attenuation by two-dimensional arrays of rigid cylinders. *Phys. Rev. Lett.* **87** (2001) paper 184301. C: p. 129
191. A.H.-D. Cheng & D.T. Cheng, Heritage and early history of the boundary element method. *EABE* **29** (2005) 268–302. C: p. 168
192. S.L. Cheng, Multiple scattering of elastic waves by parallel cylinders. *JAM* **36** (1969) 523–527. C: p. 142
193. S.L. Cheng, Dynamic stresses in a plate with circular holes. *JAM* **39** (1972) 129–132. C: p. 142
194. G. Cercignani, Sound radiation from vibrating surfaces. *JASA* **36** (1964) 1305–1313. C: p. 178
195. W.C. Chew, An N^2 algorithm for the multiple scattering solution of N scatterers. *MOTL* **2** (1989) 380–383. C: p. 282
196. W.C. Chew, *Waves and Fields in Inhomogeneous Media*. New York: Van Nostrand, 1990. C: pp. 18, 182, 186, 195, 282
197. W.C. Chew, Recurrence relations for three-dimensional scalar addition theorem. *JEWA* **6** (1992) 133–142. C: pp. 86, 94
198. W.C. Chew, Computational electromagnetics: the physics of smooth versus oscillatory fields. *PTRSA* **362** (2004) 579–602. C: p. 154
199. W.C. Chew, J.A. Friedrich & R. Geiger, A multiple scattering solution for the effective permittivity of a sphere mixture. *IEGRS* **28** (1990) 207–214. C: p. 282
200. W.C. Chew, L. Gürel, Y.-M. Wang, G. Otto, R.L. Wagner & Q.H. Liu, A generalized recursive algorithm for wave-scattering solutions in two dimensions. *IEMT* **40** (1992) 716–723. C: p. 282
201. W.C. Chew, S. Koc, J.M. Song, C.C. Lu & E. Michielssen, A succinct way to diagonalize the translation matrix in three dimensions. *MOTL* **15** (1997) 144–147. C: pp. 94, 98
202. W.C. Chew & C.-C. Lu, The use of Huygens' equivalence principle for solving the volume integral equation of scattering. *IEAP* **41** (1993) 897–904. C: p. 186
203. W.C. Chew & C.-C. Lu, The recursive aggregate interaction matrix algorithm for multiple scatterers. *IEAP* **43** (1995) 1483–1486. C: p. 282
204. W.C. Chew, C.-C. Lu & Y.M. Wang, Efficient computation of three-dimensional scattering of vector electromagnetic waves. *JOSA A* **11** (1994) 1528–1537. C: p. 282
205. W.C. Chew & Y.M. Wang, Efficient ways to compute the vector addition theorem. *JEWA* **7** (1993) 651–665. C: p. 107
206. C.C. Chien, H. Rajiyah & S.N. Atluri, An effective method for solving the hypersingular integral equations in 3-D acoustics. *JASA* **88** (1990) 918–937. C: p. 219
207. S.K. Cho, *Electromagnetic Scattering*. New York: Springer, 1990. C: pp. 195, 218