



**Constructive Methods for the Practical Treatment
of Integral Equations: Proceedings of the
Conference at the Mathematisches
Forschungsinstitut ... Series of Numerical
Mathematics)**

G. Hämmerlin, K.H. Hoffmann

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O I 1 -1 durch die GauB-Quadraturformel $Q I n n L w 0 f (x 0) * i=1 1 1$ Sei $R_n := I - Q$ das Fehlerfunktional. $n |z|1$, Fur eine im Kreis $Kr I Kr := \{z E a: \text{holomorphe Funktion } f, f(z) = L i=0 \text{ sei } f i i * = x . (1. 1) := \sup\{ I a 0 I r i E: JN \text{ und } R (q_0) * O\}$, $q_0(x) o 1 n 1 1$ In $X_r := \{f: f \text{ holomorph in } Kr \text{ und } \text{If}l r < \infty\}$ ist $I . I$ eine Seminorm. Das Fehlerfunktional R_n ist in $r (X I^* I r)$ stetig I und $fUr II R_n II I r$, gilt die Identitat $00 (1 . 2) L i=0$ Dieser Zugang zu ableitungsfreien Abschätzungen des Fehlerterms $(1 * 3)$ geht auf Hammerlin [4] zurUck. 15 Erfüllt die Gewichtsfunktion w eine der Bedingungen $w (t) w(t) 1 2;;;$; (1. 4. a) $w (-t) w (-t) 1 2$ beziehungsweise $w (t) w(t) 1 2$ (1. 4. b) $\sim w (-t) w (-t) 1 2$ so gilt mit $P (x) (X-X) * . * (X-X)$ für die Fehlernorm $1 n n r 1 P_n(x)$ (1. 5. a) $--,-. . - J w (x) dx P_n(r) -1 r-x$ beziehungsweise $r 1 P (x)$ (1. 5. b) $() J w(x) \sim dx .$

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