

**CORRECTION TO OUR PAPER
 "APPROXIMATION WITH INTERPOLATORY CONSTRAINTS"¹**

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Replace	By	On
$\omega(f^{(i)}; 1/n)$	$\omega(f^{(k)}; 1/n)$	Page 66, lines (-11), (-1); Page 67, lines 9, 13, 17, 22, 23, (-1); Page 68, lines 2, (-3), (-2).
$\omega(f^{(i)}; \delta)$	$\omega(f^{(k)}; \delta)$	Page 67, lines (-10), (-8).
$\Delta f^{(i)}$	$\Delta f^{(k)}$	Page 67, lines 17, 22.
$\omega(g^{(i)}; 1/n)$	$\omega(g^{(k)}; 1/n)$	Page 67, line (-1)
$\omega(g^{(i)}; \delta)$	$\omega(g^{(k)}; 1/n)$	Page 67, lines 15, 17, 18, 22, 25
$\Delta g^{(i)}$	$\Delta g^{(k)}$	Page 67, line 17
x_i	x_j	Page 68, line (-7)
$b_\nu [f^{(i)} - p^{(i)}]$	$b_\nu [f^{(i)} - p_\nu^{(i)}]$	Page 68, line (-5)
$b_\nu \ f^{(i)} - p^{(i)}\ $	$b_\nu \ f^{(i)} - p_\nu^{(i)}\ $	Page 68, line (-5)

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