

**ARTIFICIAL REEFS IN FISHERIES MANAGEMENT
(CRC MARINE BIOLOGY SERIES)**

Wayne X. Naslund

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In most cases glowing reports of immediate success were published right after implementation, without the long term monitoring studies that often would have shown a different picture. On the other hand lead, copper, brass, and bronze speed up iron dissolution and are themselves preserved. Using open lattice frameworks of varied dimensions, species-specific space. Assessing the effects of marine protected area MPA on a reef fish assemblage in a northwestern Mediterranean marine reserve: identifying community-based indicators. China Ocean Press, Beijing, China. While artificial reefs may have much to offer, they remain an anecdote in the greater scheme of fisheries management, primarily due to the lack of data specific to validating their use. In water too cold for corals, oyster reefs can be quickly grown, and in waters N.