

Technological Positioning and Development Strategy Planning of Personal
Fall-Arrest Equipment Based on Patent Information(以專利為基礎之墜落防制技
術定位與研發策略分析)

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摘要

Height working place is a highly open and dangerous working environment. Among all industries in Taiwan, fall accidents have been the most significant contributor. As a result, the Personal Fall-Arrest (PFA) technologies have attracted most research and development (R & D) investments of the domestic and foreign safety

關鍵字：高空作業、個人墜落防制設備、專利分析、技術定位、策略規劃