

Judul:

Rancang Bangun Keran Wudu Otomatis Berbasis Sensor Ganda (PIR + IR) dengan Fitur Active Cooling Forced Convection = Design and Build of Double Sensor (PIR + IR) Based Automatic Ablution Faucet with Active Cooling Forced Convection Features

Pengarang/Penulis:

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Subjek:

Water conservation -- Technological innovations

Nomor Panggil:

S-pdf

Penerbitan:

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