

Controlling Sound and Light

[View Online](#)

9 items

Recommended – e.g. Recommended sources to aid study on the module (5 items)

Making things talk, by Tom Igoe, 2007

[Book](#) | Recommended

Making things talk, by Igoe, Tom, 2007

[Book](#) | Recommended

Processing: a programming handbook for visual designers and artists, by Casey Reas; Ben Fry, 2014

[Book](#)

Processing: a programming handbook for visual designers and artists, by Reas, Casey; Fry, Ben, c2007

[Book](#) | Recommended

Processing: a programming handbook for visual designers and artists, by Casey Reas; Ben Fry, c2007

[Book](#) | Recommended

Recommended (4 items)

Raspberry Pi home automation with Arduino: unleash the power of the most popular microboards to build convenient, useful, and fun home automation projects, by Andrew K. Dennis, 2015

[Book](#)

Raspberry Pi home automation with Arduino: unleash the power of the most popular microboards to build convenient, useful, and fun home automation projects, by Andrew K. Dennis, 2015

[Book](#)

Physical computing: sensing and controlling the physical world with computers, by O'Sullivan, Dan; Igoe, Tom, c2004

[Book](#)

Physical computing: sensing and controlling the physical world with computers, by Dan O'Sullivan; Tom Igoe, 2004

Book