

ECELECTURENOTESWEBLINKS

S.NO	SUB	LINK
1	A&DC	https://drive.google.com/file/d/1dytbd-VMrrBvD95XHVMvG0qpxlyutOGH/view?usp=sharing
2	DSD	https://drive.google.com/file/d/1ewiCcasMmRg0LMC2BuClaVTdsGRL4eXo/view?usp=sharing
3	EDC	https://drive.google.com/file/d/1xLYY-c42tt87RBddfYDuD-Z5vFcDhaqu/view?usp=sharing
4	EMFW	https://drive.google.com/file/d/1aIVQrs3-uuM7JwkD0KRJFHS3CFwiMcLr/view?usp=sharing
5	PTSP	https://drive.google.com/file/d/1P2FZT_Ld73zg0oSOG9mGNCOXVWRN9-Kv/view?usp=sharing
6	AWP	https://drive.google.com/file/d/1XRrVVcQlwNsdiztv3crUahLRvQ3xgdk/view?usp=sharing
7	BEFA	https://drive.google.com/file/d/1AdHXJCN_kFZwhShGULxOVHsVCHtaJAgt/view?usp=sharing
8	DCN	https://drive.google.com/file/d/1L3DYwY6USG4ppopI6l7kN11EY4Q6Jojs/view?usp=sharing
9	DSP	https://drive.google.com/file/d/1kv6Jg0w7IDEdZCDe9t6Bkuua3KeghKVx/view?usp=sharing
10	FOM	https://drive.google.com/file/d/15-aGUfqcKEemz4ogvfcVvQFVTOEXwmH/view?usp=sharing
11	IOTA	https://drive.google.com/file/d/1flmZ9x64OI2Kb89VO33v9u2wd-nkfxYu/view?usp=sharing
12	VLSI	https://drive.google.com/file/d/1ofb4R7tIOIKZKX1btcuHPbby5jICtk00/view?usp=sharing
13	DIP	https://drive.google.com/file/d/11U9GopSMpPEhK42HOXOdgzEaNclSh59h/view?usp=sharing
14	MWOC	https://drive.google.com/file/d/1lFQGXGBvhDtagrNzVDhHD9iOR5DeNvFI/view?usp=sharing
15	POE	https://drive.google.com/file/d/1dg0J3O5azpOvRw-9-DZgtwMeLGHptk6s/view?usp=sharing
16	PPLE	https://drive.google.com/file/d/1GZiAVai8Dtr9hkW3Pqi00-Qh8BxIRv5w/view?usp=sharing
17	RS	https://drive.google.com/file/d/1WlseUgX0bQDEmG0GfaDct3mqMnBZKTJ9/view?usp=sharing
18	TQM	https://drive.google.com/file/d/1v_Mh0kfk9IXwZVsdnFQa4fpa53YbeMx-/view?usp=sharing
19	NSC	https://drive.google.com/file/d/1XY-hfHrAXxwJP5rOWceg9bDqVhsvWlw-/view?usp=sharing