

Video Lectures

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| 276 | VC376 | BASIC ELECTRONICS | RAJA KUMAR R V | 30 |
| 277 | VC377 | BASIC ELECTRONICS | RAJA KUMAR R V | 31 |
| 278 | VC378 | BASIC ELECTRONICS | RAJA KUMAR R V | 32 |
| 279 | VC379 | BASIC ELECTRONICS | RAJA KUMAR R V | 33 |
| 280 | VC380 | BASIC ELECTRONICS | RAJA KUMAR R V | 34 |
| 281 | VC381 | BASIC ELECTRONICS | RAJA KUMAR R V | 35 |
| 282 | VC382 | BASIC ELECTRONICS | RAJA KUMAR R V | 36 |
| 283 | VC383 | BASIC ELECTRONICS | RAJA KUMAR R V | 37 |
| 284 | VC384 | BASIC ELECTRONICS | RAJA KUMAR R V | 38 |
| 285 | VC385 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 1 |
| 286 | VC386 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 2 |
| 287 | VC387 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 3 |
| 288 | VC388 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 4 |
| 289 | VC389 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 5 |
| 290 | VC390 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SUDESHNA SARKAR | 6 |

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|-----|-------|-------------------------------|--------------------|----------|----|
| 291 | VC391 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 7 |
| 292 | VC392 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 8 |
| 293 | VC393 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 9 |
| 294 | VC394 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 10 |
| 295 | VC395 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 11 |
| 296 | VC396 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 12 |
| 297 | VC397 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 13 |
| 298 | VC398 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 14 |
| 299 | VC399 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 15 |
| 300 | VC400 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 16 |
| 301 | VC401 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 17 |
| 302 | VC402 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 18 |
| 303 | VC403 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 19 |
| 304 | VC404 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 20 |
| 305 | VC405 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 21 |
| 306 | VC406 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 22 |

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|-----|-------|---------------------------------|--------------------|----------|----|
| 307 | VC407 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 23 |
| 308 | VC408 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 24 |
| 309 | VC409 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 25 |
| 310 | VC410 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 26 |
| 311 | VC411 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 27 |
| 312 | VC412 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 28 |
| 313 | VC413 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 29 |
| 314 | VC414 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 30 |
| 315 | VC415 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 31 |
| 316 | VC416 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 32 |
| 317 | VC417 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 33 |
| 318 | VC418 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 34 |
| 319 | VC419 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 35 |
| 320 | VC420 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 36 |
| 321 | VC421 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 37 |
| 322 | VC422 | OBJECT ORIENTED SYSTEM DESIGN | MAZUMDAR SARKAR | SUDESHNA | 38 |
| 323 | VC423 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | | 1 |

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|-----|-------|------------------------------------|------------|----|
| 324 | VC424 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 2 |
| 325 | VC425 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 3 |
| 326 | VC426 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 4 |
| 327 | VC427 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 5 |
| 328 | VC428 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 6 |
| 329 | VC429 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 7 |
| 330 | VC430 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 8 |
| 331 | VC431 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 9 |
| 332 | VC432 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 10 |
| 333 | VC433 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 11 |
| 334 | VC434 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 12 |
| 335 | VC435 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 13 |
| 336 | VC436 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 14 |
| 337 | VC437 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 15 |
| 338 | VC438 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 16 |
| 339 | VC439 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 17 |
| 340 | VC440 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 18 |
| 341 | VC441 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 19 |
| 342 | VC442 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 20 |
| 343 | VC443 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 21 |
| 344 | VC444 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 22 |
| 345 | VC445 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 23 |
| 346 | VC446 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 24 |
| 347 | VC447 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 25 |
| 348 | VC448 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 26 |
| 349 | VC449 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 27 |
| 350 | VC450 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 28 |
| 351 | VC451 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 29 |
| 352 | VC452 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 30 |
| 353 | VC453 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 31 |
| 354 | VC454 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 32 |
| 355 | VC455 | DESIGN & ANALYSIS OF ALGORITHMS | DEY T K | 33 |
| 356 | VC456 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 1 |

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|-----|-------|------------------------------------|------------|----|
| 357 | VC457 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 2 |
| 358 | VC458 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 3 |
| 359 | VC459 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 4 |
| 360 | VC460 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 5 |
| 361 | VC461 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 6 |
| 362 | VC462 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 7 |
| 363 | VC463 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 8 |
| 364 | VC464 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 9 |
| 365 | VC465 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 10 |
| 366 | VC466 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 11 |
| 367 | VC467 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 12 |
| 368 | VC468 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 13 |
| 369 | VC469 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 14 |
| 370 | VC470 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 15 |
| 371 | VC471 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 16 |
| 372 | VC472 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 17 |
| 373 | VC473 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 18 |
| 374 | VC474 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 19 |
| 375 | VC475 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 20 |
| 376 | VC476 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 21 |
| 377 | VC477 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 22 |
| 378 | VC478 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 23 |
| 379 | VC479 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 24 |
| 380 | VC480 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 25 |
| 381 | VC481 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 26 |
| 382 | VC482 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 27 |
| 383 | VC483 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 28 |
| 384 | VC484 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 29 |
| 385 | VC485 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 30 |
| 386 | VC486 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 31 |
| 387 | VC487 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 32 |
| 388 | VC488 | WWITCHING & FINITE AUTOMATA THEORY | SARKAR S C | 33 |
| 389 | VC489 | FLUJID MACHINES | SOM S K | 1 |

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|-----|-------|------------------------------|------------|----|
| 390 | VC490 | FLUJID MACHINES | SOM S K | 2 |
| 391 | VC491 | FLUJID MACHINES | SOM S K | 3 |
| 392 | VC492 | FLUJID MACHINES | SOM S K | 4 |
| 393 | VC493 | FLUJID MACHINES | SOM S K | 5 |
| 394 | VC494 | FLUJID MACHINES | SOM S K | 6 |
| 395 | VC495 | FLUJID MACHINES | SOM S K | 7 |
| 396 | VC496 | FLUJID MACHINES | SOM S K | 8 |
| 397 | VC497 | FLUJID MACHINES | SOM S K | 9 |
| 398 | VC498 | FLUJID MACHINES | SOM S K | 10 |
| 399 | VC499 | FLUJID MACHINES | SOM S K | 11 |
| 400 | VC500 | FLUJID MACHINES | SOM S K | 12 |
| 401 | VC501 | FLUJID MACHINES | SOM S K | 13 |
| 402 | VC502 | FLUJID MACHINES | SOM S K | 14 |
| 403 | VC503 | FLUJID MACHINES | SOM S K | 15 |
| 404 | VC504 | FLUJID MACHINES | SOM S K | 16 |
| 405 | VC505 | FLUJID MACHINES | SOM S K | 17 |
| 406 | VC506 | FLUJID MACHINES | SOM S K | 18 |
| 407 | VC507 | FLUJID MACHINES | SOM S K | 19 |
| 408 | VC508 | FLUJID MACHINES | SOM S K | 20 |
| 409 | VC509 | FLUJID MACHINES | SOM S K | 21 |
| 410 | VC510 | FLUJID MACHINES | SOM S K | 22 |
| 411 | VC511 | FLUJID MACHINES | SOM S K | 23 |
| 412 | VC512 | FLUJID MACHINES | SOM S K | 24 |
| 413 | VC513 | FLUJID MACHINES | SOM S K | 25 |
| 414 | VC514 | FLUJID MACHINES | SOM S K | 26 |
| 415 | VC515 | FLUJID MACHINES | SOM S K | 27 |
| 416 | VC516 | FLUJID MACHINES | SOM S K | 28 |
| 417 | VC517 | FLUJID MACHINES | SOM S K | 29 |
| 418 | VC518 | FLUJID MACHINES | SOM S K | 30 |
| 419 | VC519 | FLUJID MACHINES | SOM S K | 31 |
| 420 | VC520 | FLUJID MACHINES | SOM S K | 32 |
| 421 | VC521 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 1 |
| 422 | VC522 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 2 |

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|-----|-------|------------------------------|------------|----|
| 423 | VC523 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 3 |
| 424 | VC524 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 4 |
| 425 | VC525 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 5 |
| 426 | VC526 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 6 |
| 427 | VC527 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 7 |
| 428 | VC528 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 8 |
| 429 | VC529 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 9 |
| 430 | VC530 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 10 |
| 431 | VC531 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 11 |
| 432 | VC532 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 12 |
| 433 | VC533 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 13 |
| 434 | VC534 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 14 |
| 435 | VC535 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 15 |
| 436 | VC536 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 16 |
| 437 | VC537 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 17 |
| 438 | VC538 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 18 |
| 439 | VC539 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 19 |
| 440 | VC540 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 20 |
| 441 | VC541 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 21 |
| 442 | VC542 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 22 |
| 443 | VC543 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 23 |
| 444 | VC544 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 24 |
| 445 | VC545 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 25 |
| 446 | VC546 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 26 |
| 447 | VC547 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 27 |
| 448 | VC548 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 28 |
| 449 | VC549 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 29 |
| 450 | VC550 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 30 |
| 451 | VC551 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 31 |
| 452 | VC552 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 32 |
| 453 | VC553 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 33 |
| 454 | VC554 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 34 |
| 455 | VC555 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 35 |

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| 456 | VC556 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 36 |
| 457 | VC557 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 37 |
| 458 | VC558 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 38 |
| 459 | VC559 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 39 |
| 460 | VC560 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 40 |
| 461 | VC561 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 41 |
| 462 | VC562 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 42 |
| 463 | VC563 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 43 |
| 464 | VC564 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 44 |
| 465 | VC565 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 45 |
| 466 | VC566 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 46 |
| 467 | VC567 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 47 |
| 468 | VC568 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 48 |
| 469 | VC569 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 49 |
| 470 | VC570 | ELECTROMAGNETIC FIELD THEORY | RATNAM K V | 50 |
| 471 | VC571 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 1 |
| 472 | VC572 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 2 |
| 473 | VC573 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 3 |
| 474 | VC574 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 4 |
| 475 | VC575 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 5 |
| 476 | VC576 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 6 |
| 477 | VC577 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 7 |
| 478 | VC578 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 8 |
| 479 | VC579 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 9 |
| 480 | VC580 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 10 |
| 481 | VC581 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 11 |
| 482 | VC582 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 12 |
| 483 | VC583 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 13 |
| 484 | VC584 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 14 |
| 485 | VC585 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 15 |
| 486 | VC586 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 16 |
| 487 | VC587 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 17 |
| 488 | VC588 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 18 |

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| 489 | VC589 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 19 |
| 490 | VC590 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 20 |
| 491 | VC591 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 21 |
| 492 | VC592 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 22 |
| 493 | VC593 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 23 |
| 494 | VC594 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 24 |
| 495 | VC595 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 25 |
| 496 | VC596 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 26 |
| 497 | VC597 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 27 |
| 498 | VC598 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 28 |
| 499 | VC599 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 29 |
| 500 | VC600 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 30 |
| 501 | VC601 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 31 |
| 502 | VC602 | COMPUTER ARCHITECTURE & OPERATING SYSTEMS | SARKAR S C | 32 |
| 503 | VC603 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 1 |
| 504 | VC604 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 2 |
| 505 | VC605 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 3 |
| 506 | VC606 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 4 |
| 507 | VC607 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 5 |
| 508 | VC608 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 6 |
| 509 | VC609 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 7 |
| 510 | VC610 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 8 |
| 511 | VC611 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 9 |
| 512 | VC612 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 10 |
| 513 | VC613 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 11 |
| 514 | VC614 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 12 |
| 515 | VC615 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 13 |
| 516 | VC616 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 14 |
| 517 | VC617 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 15 |
| 518 | VC618 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 16 |
| 519 | VC619 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 17 |
| 520 | VC620 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 18 |
| 521 | VC621 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 19 |

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| 522 | VC622 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 20 |
| 523 | VC623 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 21 |
| 524 | VC624 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 22 |
| 525 | VC625 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 23 |
| 526 | VC626 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 24 |
| 527 | VC627 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 25 |
| 528 | VC628 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 26 |
| 529 | VC629 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 27 |
| 530 | VC630 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 28 |
| 531 | VC631 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 29 |
| 532 | VC632 | INDUSTRIAL AUTOMATION & CONTROL / | MUKHOPADHYAY S, . | 30 |
| 533 | VC633 | ARVARI 14 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 534 | VC634 | ARVARI 14 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 535 | VC635 | HARVEST OF RAIN 48 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 536 | VC636 | THE LIVING WORD 32 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 537 | VC637 | THAR SECRETS OF THE DESERTS 52 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 538 | VC638 | THE VILLAGE REPUBLIC 50 MINUTES,ENGLISH,VCD / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 539 | VC639 | WATERWORKS INDIA: FOUR ENGINEERS & A MANAGER / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 540 | VC640 | CHANGING CLIMATES THE POLITICS / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 541 | VC641 | EUROPE ON AIR / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 542 | VC642 | NO DOUBT AT ALL / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 543 | VC643 | WOMEN IN PARADISE / | CENTRE FOR SCIENCE & ENVIRONMENT | |

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| 544 | VC644 | EMISSION IMPOSSIBLE / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 545 | VC645 | THE GREEN HOUSE EFFECT / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 546 | VC646 | CAN POLAR BEAR TREAD WATER / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 547 | VC647 | OZONE KI KAHANI OZZY KI ZUBAANI / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 548 | VC648 | CHANGING CLIMATES THE FUTURE / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 549 | VC649 | OZZ OZONE / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 550 | VC650 | CHANGING CLIMATES THE IMPACT / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 551 | VC651 | CHANGING CLIMATES THE SCIENCE / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 552 | VC652 | CHANGE IN THE AIR / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 553 | VC653 | RACE TO SAVE THE SKY / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 554 | VC654 | WHAT IS THE GREEN HOUSE EFFECT / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 555 | VC655 | AFTER KYOTO / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 556 | VC656 | SAVE THE OZONE LAYER EVERY ACTION COUNTS / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 557 | VC657 | KEEPING THE PROMISE THE GEF IN ACTION / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 558 | VC658 | COLD HEART OF THE OCEAN / | CENTRE FOR SCIENCE & ENVIRONMENT | |
| 559 | VC659 | OCEANS & CLIMATE CHANGE / | CENTRE FOR SCIENCE & ENVIRONMENT | |

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| 560 | VC660 | A D 2048 THE GREEN HOUSE EFFECT / | CENTRE FOR SCIENCE & ENVIRONMENT | |
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