



ACADEMIA NAVALĂ "MIRCEA CEL BĂTRÂN"

BIBLIOTECA UNIVERSITARĂ

**BULETIN
DE
INFORMARE BIBLIOGRAFICĂ**

Noiembrie 2023 – decembrie 2023

Vă aducem la cunoștință că în fondurile documentare ale bibliotecii au intrat următoarele publicații, grupate tematic:

Achiziție, sponsorizare și transfer:

1. Ciocioi, Iancu; Deliu, Florențiu, *Automate programabile. Îndrumar pentru laborator*, Editura ANMB, 2023, cota 17979;
2. Vasiliu, Paul, *Scripturi HTML*, Editura ANMB, 2023, cota 17980;
3. Pazara, Tiberiu; Deliu, Florențiu, *Fizică aplicată. Îndrumar de laborator*, Editura ANMB, 2023, cota 17981;
4. Robe-Voinea, Elena Grația; Pintilie, Alexandru, *Sisteme termoeenergetice navale de forță*, Editura ANMB, 2023, cota 17982;
5. Pintilie, Alexandru, *Sisteme navale de bord*, Editura ANMB, 2023, cota 17983;
6. Cosofreț, Doru, *Prelucrări mecanice. Îndrumar*, Editura ANMB, 2023, cota 17984;
7. Ichimoaei, Gheorghe; Scurtu, Ionuț Cristian, *Hidrodinamică. Note de curs*, Editura ANMB, 2023, cota 17985;
8. Chioibaș, Aurelia, *Proprietățile materialelor metalice. Încercările materialelor metalice: Teste*, Editura ANMB, 2023, cota 17986;
9. Manea, Mihaela Greti, *Naval Arhitecture . Lecture notes*, Editura ANMB, 2023, cota 17987;

10. Popa, Ionel; Mărășescu, Daniel Constantin, *Motoare diesel navale. Îndrumar de laborator*, Editura ANMB, 2023, cota 17988;
11. Olteanu, Anda; Olteanu, Oana, *Algebră liniară, geometrie analitică și diferențială pentru ingineri. Culegere de probleme*, Editura ANMB, 2023, cota 17989;
12. Czeslaw, Dyrz, *Meteorology for the Students of the Romanian Naval Academy „Mircea cel Bătrân” - CD*, Editura ANMB, 2023, cota 17990;
13. Czeslaw, Dyrz, *Voyage planning for the students of „Mircea cel Bătrân” Naval Academy – CD*, Editura ANMB, 2023, cota 17991;
14. Browne, D. Steven, *Nautical rules of the road*, Editura CMP, 2022, cota 17992;
15. Shak, P. Maulin; Shak, Nidhi, *Development in wastewater treatment research and processes*, Editura Elsevier, 2022, cota 17993;
16. Dumitrescu, Marius; Simionovici, Daniela, *Securitatea rețelelor și a sistemelor informatice volumul 1*, Editura Universitară, 2022, cota 17994;
17. Letcher, M. Trevor, *Wind energy engineering*, Editura Academic Press, 2023, cota 17995;
18. Ilin, Igor; Devezas, Tessaleno, *Arctic Maritime Logistics*, Editura Springer, 2022, cota 17996;
19. Kr Dev, Arun; Saha, Maraksha; Bruce, George, *Ship Repairing*, Editura Springer, 2022, cota 17997;
20. Aarnio, Markus, *Cruise Ship Handbook*, Editura Springer, 2023, cota 17998;
21. Kumar, Shailendra; Singh, Bhim, *Recent Advances in Power Electronics and Drives (2021)*, Editura Springer, 2022, cota 17999;
22. Botto-Tobar, Miguel; Cruz, Henry, *Recent Advances in Electrical Engineering, Electronics and Energy vol. 2*, Editura Springer, 2022, cota 18000;
23. Botto-Tobar, Miguel; Cruz, Henry, *Recent Advances in Electrical Engineering, Electronics and Energy vol. 1*, Editura Springer, 2022, cota 18001;
24. Kumar, Shailendra; Singh, Bhim, *Recent Advances in Power Electronics and Drives (2022)*, Editura Springer, 2023, cota 18002;
25. Sugimura, Yoshihisa, *Climate Change Countermeasures in Ports Towards Carbon Neutrality*, Editura Springer, 2023, cota 18003;

26. Olsen, Alexander Arnfinn, *Introduction to Ship Engine Room Systems*, Editura Routledge, 2023, cota 18004;
27. Miler, K. Ryszard; Gostomski, Eugeniusz; Nowosielski, Tomasz , *Containerization in Maritime Transport*, Editura CRC Press, 2023, cota 18005;
28. Arguello, Gabriela, *Marine Pollution, Shipping Waste and International Law*, Editura Routledge, 2020, cota 18006;
29. Song, Dong-Ping, *Container Logistics and Maritime Transport*, Editura Routledge, 2021, cota 18007;
30. *GMDSS Manual*, Editura IMO, 2019, cota 18008;
31. Russell, A. Paul; Embleton, William; Jackson, Leslie, *Reeds 3: Applied Thermodynamics for Marine Engineers*, Editura Boomsbury Publishing, 2022, cota 18009;
32. Olsen, Alexander Arnfinn, *Merchant Ship Types*, Editura Routledge, 2023, cota 18010;
33. Xiao, Yang; Li, Tieshan, *Smart Ships*, Editura CRC Press, 2023, cota 18011;
34. Du, Peng; Hu, Haibao, *Numerical Modeling Prediction of Ship Maneuvering and Hydrodynamics during Inland Waterway Transport*, Editura Nova Science Publishers, 2022, cota 18012;
35. *Manual on Oil Pollution - Section II: Contingency Planning*, Editura IMO, 2018, cota 18013;
36. *Guidelines for the Design and Construction of Offshore Supply Vessels 2006*, Editura IMO, 2012, cota 18014;
37. *ISM Code – 2018 Edition*, Editura IMO, 2018, cota 18015;
38. *Manual on Oil Pollution - Section III: Salvage*, Editura IMO, 1997, cota 18016;
39. Woolley, Olivia, *Renewable Energy Law*, Editura Boomsbury Publishing, 2023, cota 18017;
40. Olsen, Alexander Arnfinn, *Introduction to Ship Engine Room Systems*, Editura Routledge, 2023, cota 18018;
41. *IAMSAR vol. III: Mobile Facilities*, Editura IMO, 2022, cota 18019;
42. Moss, Elise, *Autodesk Autocad 2023 Fundamentals*, Editura SDC Publications, 2023, cota 18020;
43. *Guide to Maritime Security & ISPS Code*, Editura IMO, 2021, cota 18021;
44. *Life Saving Appliances Including LSA Code*, Editura IMO, 2023, cota 18022;

45. *Fire Safety Systems (FSS) Code*, Editura IMO, 2015, cota 18023;
46. *International Code of Signals*, Editura IMO, 2005, cota 18024;
47. Shih, H. Randy, *AutoCAD 2023 Tutorial 2nd Level 3D Modeling*, Editura SDC Publications, 2022, cota 18025;
48. Allen, H. Craig SR., *International Law for Seagoing Officers*, Editura Naval Institute Press, 2022, cota 18026;
49. Brent, G. Filbert, *Naval Law: Justice and Procedure in the Sea Services*, Editura Naval Institute Press, 2023, cota 18027;
50. *LLOYD'S Maritime Atlas of World Ports & Shipping Places 2024-2025*, Editura Routledge, 2024, cota 18028;
51. *The Admiralty Manual of Seamanship*, Editura Naval Institute Press, 2023, cota 18029;
52. *SOLAS Consolidated Edition*, Editura IMO, 2020, cota 18030;