

1. Record Nr.	UNINA9910480593703321
Autore	Bratteli Ola
Titolo	Representation theory and numerical AF-invariants : the representations and centralizers of certain states on O_d // Ola Bratteli, Palle E.T. Jorgensen, Vasyil' Ostrovs'kyi
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2004 ©2004
ISBN	1-4704-0395-1
Descrizione fisica	1 online resource (202 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 168, Number 797
Disciplina	515.48
Soggetti	Ergodic theory Representations of groups Selfadjoint operators Linear operators Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2004, Volume 168, Number 797 (second of 4 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Abstract""; ""Preface""; ""Introduction""; ""Part A. Representation Theory""; ""Chapter 1. General representations of $O_{[sub(d)]}$ on a separable Hilbert space""; ""Chapter 2. The free group on d generators""; ""Chapter 3. KMS states for one α -parameter subgroups of the action of $T_{[sub(d)]}$ on $O_{[sub(d)]}$ ""; ""Chapter 4. Subalgebras of $O_{[sub(d)]}$ ""; ""Part B. Numerical AF -Invariants""; ""Chapter 5. The dimension group of $u_{[sub(L)]}$ ""; ""Chapter 6. Invariants related to the Perron-Frobenius eigenvalue"" ""Chapter 14. Linear algebra of J "" ""Chapter 15. Lattice points""; ""Chapter 16. Complete classification in the cases $l \geq 2, N = 2, 3, 4$ ""; ""Chapter 17. Complete classification in the case $l \geq m_{[sub(N)]}$ ""; ""1. The case $N = 1$ ""; ""2. The case $N = 2$ ""; ""3. The case $N = 3$ ""; ""4. The case $N \geq 4$ ""; ""Chapter 18. Further comments on two examples from Chapter 16""; ""Bibliography""; ""List of Figures""; ""List of Tables""; ""List of Terms and Symbols""

