

Contents

List of figures and tables.....	ix
Recorded places, experienced places. Some remarks	1
1. Introduction.....	1
2. The book structure.....	1
Part 1: Concepts and tools to study rock art	
Chapter 1. Contribution of the magical and religious geography to an anthropology of space. A case study in the north-west of Portugal (Álvaro Campelo).....	7
1. Introduction.....	7
2. An anthropology of space.....	8
3. The magical and symbolic geography.....	10
4. The symbolic space of the Portuguese north-west.....	12
4.1 Mountains and boulders	13
4.2 Springs and water sources	14
4.3 Forests and places of passage.....	14
5. Conclusion.....	15
Chapter 2. CVARN – Rock Art Virtual Corpus of North-Western Portugal. A multimedia tool to investigate and describe Post-Palaeolithic rock art (Ana M.S. Bettencourt, Emilio Abad-Vidal and Alda Rodrigues)	19
1. Introduction.....	19
2. The database.....	20
3. CVARN as a social tool.....	21
4. CVARN as a scientific tool	22
5. Final considerations	25
Part 2: From sub-naturalistic to Schematic rock art tradition	
Chapter 3. Abstract and sub-naturalistic prehistoric rock art in the Trás-os-Montes and Alto Douro region of Portugal: the case study of the Passadeiro rock shelter – Palaçoulo (Miranda do Douro) (Maria de Jesus Sanches and Joana Castro Teixeira)	29
1. Introduction and objectives.....	29
1.1 Brief recap of ‘devil claw’ historiography	29
1.2 The Passadeiro rock shelter.....	31
1.3 Objectives.....	31
2. Decoding gestures in Passadeiro’s panel 1.....	31
2.1 Motifs and techniques	31
2.2 Figurative stratigraphy	32
2.3 Temporal gesture hypothesis	32
3. Abstract and sub-naturalistic motifs in Passadeiro: approaching the chronological question	34
4. Discussion and final remarks	35
Chapter 4. The Lamelas rock art site as a fundamental contributor to the knowledge of post-glacier art in north-western Iberia (Maria de Jesus Sanches and Nuno Coelho Gomes)	39
1. The rock art site of Lamelas: history of its research and objectives	39
2. Geographic location and synthetic description of Lamelas rock art site	40
3. Recording of the site	41
4. Formal and stratigraphic analysis of Rock A	42
4.1 The panels.....	42
4.2 Recording techniques and figurative stratigraphy.....	44
4.3 Motifs and compositions	44
5. Closing remarks	46

Chapter 5. Rock art of the upper Tamega Valley (Galicia, Spain) (Beatriz Comendador Rey and Félix González Insua)	49
1. Presentation of the study area	49
1.1 Physical description of the region	49
1.2 Background	49
1.3 Description of the archaeological actions and methodologies applied	51
2. Contextualisation of prehistoric rock art.....	51
3. Main rock art sites.....	52
3.1 Group of As Cuncas/As Ferradas (Covas Rubias, Santa Baia parish, Vences, Monterrei).....	52
3.2 Group of Penedo das Pisadiñas and Monte Lastredo (Laza) GA32039001	54
3.3 Group of Penedo do Muro (Sandín, Monterrei, Ourense) GA32050002	56
4. Comparative analysis	56
5. Schematic art or Schematic arts?	60

Chapter 6. Rock art places and contexts at Gralheira Massif (central north-west Portugal): a general overview (António Manuel S.P. Silva, Joana N. Leite, Paulo A.P. Lemos and Manuel Valério Figueiredo)	63
1. Presentation	63
2. The nucleus of Escariz	64
2.1 The tombs of Aliviada and Alagoas	65
2.1.1 Dolmen of Aliviada 1	65
2.1.2 Alagoas 1 and Alagoas 4.....	66
2.2 Selada's rock carvings.....	67
3. The nucleus of the lower Paiva River basin.....	68
3.1 Fraga Marcada.....	69
3.2 Fraga dos Sete Riscos.....	70
3.3 Cando's carved stone.....	70
3.4 Fraga da Ferradura.....	71
3.5 Marca dos Mouros.....	72
4. Final remarks.....	73

Part 3: Atlantic tradition rock art

Chapter 7. Galician petroglyphs: distribution patterns in the province of A Coruña (north-west Spain) (Alia Vázquez Martínez, Carlos Rodríguez-Rellán and Ramón Fábregas Valcarce)	79
1. Introduction	79
2. Methodology and materials.....	80
3. Results	80
4. Conclusions	84

Chapter 8. The rock engravings of Cova da Bruxa (Galicia, north-west Iberia). A place of reiterated hunting scenes (Josefa Rey Castiñeira, Manuel Antonio Franco Fernández and Jorge Juan Eiroa)	87
1. Archaeological intervention	87
2. Repeated representation of hunting.....	89
3. Are these really depictions of hunting?.....	89
3.1 Scene 1: stalking scene?.....	91
3.2 Scene 2: capture of a 10-point stag with net, during the rutting season, in a clearing?	92
3.3 Scene 3: a stalking scene in the woods or by the water?.....	93
3.4 Scene 4: a huntsman and his hound behind the chosen prey?.....	93
3.5 Scene 5: a herd of deer; and the ruse of an old deer?.....	94
4. Why the hunting theme and not other types of scenes?	95
5. Final conclusions.....	96

Chapter 9. The Atlantic rock art of Monte Eiró (Penhalonga, Marco de Canaveses, north-west Portugal). New background to its contextualisation (Luís Sousa)	99
1. Introduction	99
2. Physical, environmental and archaeological context	99
3. Rock art nucleuses.....	101
3.1 Monte Eiró I	101
3.2 Monte Eiró II.....	102
3.3 Monte Eiró III.....	102

3.4 Monte Eiró IV	102
3.5 Monte Eiró V	105
4. Final considerations	106
Chapter 10. Respecting the ancestors? Iron Age life and 4th/3rd millennia BCE rock art within the hillfort of Briteiros (north-west Portugal) (Daniela Cardoso, Ana M.S. Bettencourt and George H. Nash).....	109
1. Introduction	109
2. The data	110
3. The Atlantic rock art of Mount São Romão's	111
4. The Atlantic rock art of Mount São Romão and the Iron Age/Roman period inhabitants of the Briteiros hillfort... ..	112
5. Towards an interpretative outcome	116
Part 4: Other styles	
Chapter 11. Post-Palaeolithic rock art of north-western Portugal: an approach (Ana M.S. Bettencourt).....	123
1. Introduction	123
2. Atlantic rock art.....	124
3. Open-air Schematic rock art and its heterogeneity	128
4. Other styles?.....	132
4.1 Weapons	132
4.2 'Tools'.....	135
4.3 Internally segmented circles.....	135
4.4 Boat like-motifs.....	136
4.5 Subnaturalist and Schematic quadrupeds	137
4.6 Palettes and similar objects	140
4.7 Podomorphs.....	140
5. Final considerations	141
Chapter 12. Shape and meaning: engraved weapons as materialisations of the Calcolithic/Early Bronze Age cosmogony in north-west Iberia (Manuel Santos-Estévez, Ana M.S. Bettencourt, Hugo A. Sampaio, Cláudio Brochado and Gonçalo Ferreira).....	151
1. Introduction	151
2. Methodology	152
3. Engraved weapons in the south-west of Galicia and north-west of Portugal	153
3.1 Auga da Laxe and Pedra das Procesiões (Gondomar)	153
3.2 As Chanciñas (A Cañiza).....	154
3.3 Costa da Areira 1 and 2 (Valença).....	156
3.4 Monte da Laje (Valença)	158
3.5 Santo Adrião 1 (Caminha).....	159
3.6 Galga (Ponte de Lima)	160
3.7 Chã da Laje das Cruzes 1 (Barcelos).....	161
4. Places with engraved weapons: discussion of the results	162
4.1 Places with weapons in active positions.....	162
4.2 Places with weapons in passive positions	163
4.3 Places engraved with weapons: spaces, shapes and meanings.....	163
Chapter 13. Where do the horses run? A dialogue between signs and matter in the rock carvings of Fornelos (Viana do Castelo, north-west Portugal) (Ana M.S. Bettencourt, Isabel S. Silva, M. Isabel C. Alves, Pedro P. Simões and Manuel Santos-Estevéz).....	167
1. Introduction	167
2. Administrative location, physical and archaeological context.....	169
3. The engraved locus	170
4. The carvings	171
5. Interpretations	172
Chapter 14. Pena Furada sanctuary: astronomical and ritual archaeological aspects (Coirós, A Corunha, Galiza) (Antón Fernández Malde).....	179
1. Introduction	179
2. Method	180
2.1 Criteria of the programme of observations.....	181

2.1.1 General criteria	181
2.1.2 Remains in the traditional calendar	181
3. Field observations at Pena Furada.....	181
3.1 Previous considerations.....	181
3.2 Archaeological and astronomical observations	181
3.3 Synthesis of the observations	183
4. Conclusions	185
4.1 Architectural structures and criteria for their disposition.....	185
4.2 Days.....	185
4.2.1 First moment.....	186
4.2.2 Second moment	188
4.3 Technical qualification.....	188
4.4 Sacred territories.....	190

Chapter 15. Boats carved on the Atlantic coast of the Iberian peninsula. Landscape, symbols and people

(Gabriel R. Pereira and Ana M. Arruda).....	193
1. The Atlantic coast of the Iberian peninsula	193
2. Coastal geomorphology	193
3. Paleoclimate data	195
4. Boats depicted at the Atlantic coastline of the Iberian peninsula.....	196
5. Sailing boats: portable rock art at the city of Porto (Portugal)	199
6. Interpretations and possible meanings	202