

Fecha del CVA

10/01/2025

Parte A. DATOS PERSONALES

Nombre	Cristina		
Apellidos	Chaminade Dominguez		
Sexo	No Contesta	Fecha de Nacimiento	
DNI/NIE/Pasaporte			
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A.1. Situación profesional actual

Puesto	Profesora de Investigación		
Fecha inicio	2024		
Organismo / Institución	Consejo Superior de Investigaciones Científicas		
Departamento / Centro	INGENIO (CSIC-UPV) / Consejo Superior de Investigaciones Científicas		
País		Teléfono	
Palabras clave	Geografía económica; Economía de desarrollo; Economía de los recursos naturales		

A.2. Situación profesional anterior (incluye interrupciones en la carrera investigadora - indicar meses totales, según texto convocatoria-)

Periodo	Puesto / Institución / País
2011 - 2024	Catedrática / Universidad de Lund, Suecia
2007 - 2011	Profesora Titular / Universidad de Lund, Sueci
2005 - 2007	Investigador postdoctoral / Universidad de Lund, Suecia
2003 - 2005	Titulado superior (Per. Técnico), Contrato Postdoctoral investigación / Universidad Autónoma de Madrid
2000 - 2002	Profesora asociada / Universidad Autónoma de Madrid
1999 - 2000	Becario Proyecto Meritum / Universidad Autónoma de Madrid
1996 - 1999	Becaria predoctoral (Beca FPI Comunidad Madrid) / Universidad Autónoma de Madrid

Parte B. RESUMEN DEL CV

B.1. Breve descripción del Trabajo de Fin de Grado (TFG) y puntuación obtenida

B.1. Breve descripción del Trabajo de Fin de Grado (TFG) y puntuación obtenida In my undergraduate thesis I first studied the algebraic Bethe ansatz, which is an algebraic method that produces quantum mechanical systems with a high degree of symmetry. This symmetry can then be exploited in order to obtain some energy eigenvalues and eigenstates of the quantum mechanical system, partially solving it. In the presence of additional symmetry, the complete spectrum can sometimes be found. The supersymmetric tJ-model arises in this way, and models a finite periodic one-dimensional lattice where a lattice site can either be empty, or be inhabited by a spin-1/2 particle (e.g. an electron) with spin up or down (but not both).

I have then applied the general method in the special case of a lattice of length 3 to explicitly compute the energy eigenvalues and eigenstates.

Grade: 8/10 in the Dutch system.

B.2. Breve descripción del Trabajo de Fin de Máster (TFM) y puntuación obtenida

B.2. Breve descripción del Trabajo de Fin de Máster (TFM) y puntuación obtenida Differential geometry is the study of spaces which are "smooth" in a certain sense. Examples include the three-dimensional space we live in, but also curved spaces such as the surface of a donut. These spaces are not well-behaved under natural set-theoretic operations such as preimages and quotients. In my master's thesis I have studied the method of L-infinity spaces, developed by Kevin Costello, Ryan Grady and Owen Gwilliam, which can be used to encode such singular spaces by equipping a smooth manifold with additional algebraic structure that encodes the singular behavior algebraically in certain cases. I have then shown that the procedure of symplectic reduction, which involves both a preimage and a quotient, can to some extent be included in this framework of L-infinity spaces.

Grade: 8.5/10 in the Dutch system.

Parte C. LISTADO DE APORTACIONES MÁS RELEVANTES

C.1. Publicaciones más importantes en libros y revistas con "peer review" y conferencias

AC: Autor de correspondencia; (nº x / nº y): posición firma solicitante / total autores. Si aplica, indique el número de citaciones

- 1 **Artículo científico.** Chaminade, C.; Dallaire-Fortier, C.; Hillborn, E.2025. Sustainability Transformations and the Transformative Capacity of Nation States: Implications for Innovation Policy. Journal of Innovation Economics and Management. o (prepublication), pp.1181-XXVIII. <https://doi.org/10.3917/jie.pr1.0181>
- 2 **Artículo científico.** Angermayr, G.; Palacio, A.; Chaminade, C.2023. Small-Scale Freshwater Aquaculture, Income Generation and Food Security in Rural Madagascar. Sustainability. 15-21, pp.15439. <https://doi.org/10.3390/su152115439>
- 3 **Artículo científico.** Aristi Capetillo, A.; Bauer, F.; Chaminade, C.2022. Emerging Technologies Supporting the Transition to a Circular Economy in the Plastic Materials Value Chain. Circular Economy and Sustainability. 3, pp.953-982. <https://doi.org/10.1007/s43615-022-00209-2>
- 4 **Artículo científico.** Göransson, B.; Chaminade, C.; Bayuo, B.2021. Transforming universities to address grand societal challenges: a case study of organisational and institutional change at Lund University. International Journal of Intellectual Property Management. 12-21, pp.13-41. <https://doi.org/10.1504/IJIPM.2022.120990>
- 5 **Artículo científico.** Plechero, M.; Kulkarni, M.; Chaminade, C.; Parthasarathy, B.2020. Explaining the past, predicting the future: the influence of regional trajectories on innovation networks of new industries in emerging economies. Industry and Innovation. 28-7, pp.932-954. <https://doi.org/10.1080/13662716.2020.1780419>
- 6 **Artículo científico.** 2020. Innovation for What? Unpacking the Role of Innovation for Weak and Strong Sustainability. Journal of Sustainability Research. 2-1. <https://doi.org/10.20900/jsr20200007>
- 7 **Artículo científico.** Chaminade, C.; Randelli, F.2020. The Role of Territorially Embedded Innovation Ecosystems Accelerating Sustainability Transformations: A Case Study of the Transformation to Organic Wine Production in Tuscany (Italy). Sustainability. 12-11, pp.4621.
- 8 **Artículo científico.** Bayuo, B.; Chaminade, C.; Göransson, B.2020. Unpacking the role of universities in the emergence, development and impact of social innovations - A systematic review of the literature. Technological Forecasting and Social Change. 155.
- 9 **Artículo científico.** Chaminade, C.; McKeever, J.; Martin, R.2020. When regional meets global: exploring the nature of global innovation networks in the video game industry in Southern Sweden. Journal of Entrepreneurship and Regional Development. 33-1-2, pp.131-146. <https://doi.org/10.1080/08985626.2020.1736184>

- 10 **Artículo científico.** Chaminade, C.; Bellandi, M.; Plechero, M.; Santini, E.2019. Understanding processes of path renewal and creation in thick specialized regional innovation systems. Evidence from two textile districts in Italy and Sweden. *European Planning Studies*. 27-10, pp.1978-1994. <https://doi.org/10.1080/09654313.2019.1610727>
- 11 **Artículo científico.** Grillitsch, M.; Chaminade, C.2018. Bridging the gap: citizenship diversity and global innovation networks in small and medium size companies. *European Planning Studies*. 26-12, pp.2279-2303.
- 12 **Artículo científico.** Guimón, J.; Chaminade, C.; Maggi, C.; Salazar-Elena, J.C.2018. Policies to Attract R&D-related FDI in Small Emerging Countries: Aligning Incentives With Local Linkages and Absorptive Capacities in Chile. *Journal of International Management*. 24-2, pp.165-178. <https://doi.org/10.1016/j.intman.2017.09.005>
- 13 **Artículo científico.** Barnard, H.; Chaminade, C.2017. Openness of innovation systems through global innovation networks: A comparative analysis of firms in developed and emerging economies. *Int. J. of Technological Learning, Innovation, and Development*. 9-3, pp.269-292. <https://doi.org/10.1504/IJTLID.2017.087426>
- 14 **Artículo científico.** Plechero, M.; Chaminade, C.2016. Spatial distribution of innovation networks, technological competencies and degree of novelty in emerging economy firms. *European Planning Studies*. 24-6, pp.1056-1078. <https://doi.org/10.1080/09654313.2016.1151481>
- 15 **Artículo científico.** Plechero, M.; Chaminade, C.2016. The role of regional sectoral specialisation on the geography of innovation networks: A comparison between firms located in regions in developed and emerging economies. *Int. J. of Technological Learning, Innovation, and Development*. pp.148-171. <https://doi.org/10.1504/IJTLID.2016.077106>
- 16 **Artículo científico.** Plechero, M.; Chaminade, C.2015. Do Regions Make a Difference? Regional Innovation Systems and Global Innovation Networks in the ICT Industry. *European Planning Studies*. 23-2, pp.215-237. <https://doi.org/10.1080/09654313.2013.861806>
- 17 **Artículo científico.** Chaminade, C.; de Fuentes, C.2015. Who are the world leaders in innovation? Exploring the changing role of firms in emerging economies. *Int. J. of Technological Learning, Innovation, and Development*. 7-4, pp.279-302. <https://doi.org/10.1504/IJTLID.2015.073035>
- 18 **Artículo científico.** Alvandi, K.; Chaminade, C.; Lv, P.2014. Commonalities and differences between production-related foreign direct investment and technology-related foreign direct investment in developed and emerging economies. *Innovation and Development*. 4-2, pp.293-311. <https://doi.org/10.1080/2157930X.2014.923615>
- 19 **Artículo científico.** Harirchi, G.; Chaminade, C.2014. Exploring the relation between the degree of novelty of innovations and user-producer interaction across different income regions. *World Development*. 57, pp.19-31. <https://doi.org/10.1016/j.worlddev.2013.11.013>
- 20 **Artículo científico.** Liu, J.; Chaminade, C.; Asheim, B.2013. The Geography and Structure of Global Innovation Networks: A Knowledge Base Perspective. *European Planning Studies*. pp.1456-1473. <https://doi.org/10.1080/09654313.2012.755842>
- 21 **Artículo científico.** Plechero, M.; Chaminade, C.2013. The Influence of Micro-Characteristics in Different Modes of Globalization of Innovation: A Comparative Study of Indian (Pune) and Chinese (Beijing) Firms. *Industry and Innovation*. 20-7, pp.661-682. <https://doi.org/10.1080/13662716.2013.849457>
- 22 **Artículo científico.** Chaminade, C.; de Fuentes, C.2012. Competences as drivers and enablers of globalization of innovation: the Swedish ICT industry and emerging economies. *Innovation and Development*. 2-2, pp.209-229. <https://doi.org/10.1080/2157930X.2012.713195>
- 23 **Artículo científico.** Yun-Chung, C.; Vang, J.; Chaminade, C.2012. Globalisation of innovation in knowledge intensive industries: Lessons from the new China. *International Journal for Technology and Globalization*. 6-4, pp.264-284. <https://doi.org/10.1504/IJTG.2012.050960>
- 24 **Artículo científico.** Chaminade, C.; Intarakumnerd, P.; Sappasert, K.2012. Measuring systemic problems in National Innovation Systems. An application to Thailand. *Research Policy*. 41-8, pp.1476-1488. <https://doi.org/10.1016/j.respol.2012.04.004>

- 25 **Artículo científico.** 2012. Regiones competitivas en una economía global: análisis de los vínculos entre variedad regional y modos de inserción en redes globales de innovación. Información Comercial Española. 869-1, pp.133-148.
- 26 **Artículo científico.** Chaminade, C.2011. Are Knowledge Bases Enough? A Comparative Study of the Geography of Knowledge Sources in China (Great Beijing) and India (Pune). European Planning Studies. 19-7, pp.1357-1373. <https://doi.org/10.1080/09654313.2011.579171>
- 27 **Artículo científico.** Szogs, A.; Cummings, A.; Chaminade, C.2011. Building capabilities in less developed countries. The case of Tanzania and El Salvador. Innovation and Development. 1-2, pp.283-302. <https://doi.org/10.1080/2157930X.2011.615601>
- 28 **Artículo científico.** Intarakumnerd, P.; Chaminade, C.2011. Innovation policies in Thailand: Towards a system of innovation approach?. Asian Pacific Business Review. 17-2, pp.241-256. <https://doi.org/10.1080/13602381.2011.533504>
- 29 **Artículo científico.** Liu, J.; Chaminade, C.2010. Dynamics of a technological innovator network and its impact on technological performance. Innovation Management Practice & Policy. 12-1, pp.53-74. <https://doi.org/10.5172/impp.12.1.53>
- 30 **Artículo científico.** Chaminade, C.; Vang, J.2008. Globalisation of knowledge production and regional innovation policy: Supporting specialized hubs in the Bangalore software industry. Research Policy. pp.1684-1696. <https://doi.org/10.1016/j.respol.2008.08.014>
- 31 **Artículo científico.** Dolfma; Chaminade, C.; Vang, J.2008. Knowledge dynamics out of balance: Knowledge biased, skewed and unmatched. Research Policy. 37-10, pp.1657-1658. <https://doi.org/10.1016/j.respol.2008.08.007>
- 32 **Artículo científico.** Chaminade, C.; Vang, J.2008. Upgrading in Asian clusters: Rethinking the importance of interactive learning. Science, Technology and Society. 13-1, pp.61-94. <https://doi.org/10.1177/097172180701300103>
- 33 **Artículo científico.** Vang, J.; Chaminade, C.2007. Cultural clusters, global-local linkages and spillovers: Theoretical and empirical insights from an exploratory study of Toronto's film cluster. Industry and Innovation. 14-4, pp.401-420. <https://doi.org/10.1080/13662710701523942>
- 34 **Artículo científico.** Intarakumnerd, P.; Chaminade, C.2007. Strategy versus practice in innovation systems policy: The case of Thailand. Asian Journal of Technology and Innovation. 15-2, pp.197-213. <https://doi.org/10.1080/19761597.2007.9668643>
- 35 **Artículo científico.** Chaminade, C.; Johanson, U.2006. Impacto de la cultura nacional en empresas intensivas en conocimiento. Revista Información Comercial Española. 830, pp.133-145.
- 36 **Artículo científico.** Chaminade, C.; Johanson, U.2003. Can guidelines for intellectual capital management and reporting be considered without addressing cultural differences?. Journal of Intellectual Capital. 4-4, pp.528-542. <https://doi.org/10.1108/14691930310504545>
- 37 **Artículo científico.** Chaminade, C.; Roberts, H.2003. What it means is what it does: a comparative analysis of implementing intellectual capital in Norway and Spain. European Accounting Review. 12-24, pp.733-751. <https://doi.org/10.1080/09638180310001628446>
- 38 **Artículo científico.** Sanchez, M.P.; Chaminade, C.; Olea, M.2001. Management of intangibles - An attempt to build a theory. Journal of Intellectual Capital. 1-4, pp.312-327. <https://doi.org/10.1108/14691930010359225>
- 39 **Artículo científico.** Sanchez, M.P.; Chaminade, C.; Escobar, C.G.1999. En Busca de Una Teoría sobre la Medición y Gestión de los Intangibles en la Empresa. Una Aproximación Metodológica. Ekonomiaz. Revista Vasca de Economía. 45, pp.188-209.
- 40 **Artículo científico.** Chaminade, C.; Montoya, M.1994. Teoria e Praxe da Integração Econômica na América Latina; Uma abordagem dos Desequilíbrios Regionais. Teoria e Evidencia Económica. 2-4, pp.123-146. <https://doi.org/10.5335/rtee.v2i04.4733>
- 41 **Artículo de enciclopedia.** Lundvall, B.A.; Chaminade, C.2019. Science, Technology, and Innovation Policy: Old Patterns and New Challenges. Oxford Research Encyclopedia of Business and Management. Oxford University Press. <https://doi.org/10.1093/acrefore/9780190224851.013.179>

- 42 **Artículo de divulgación.** Chaminade, C.; Gómez, L.2016. Technology-Driven Foreign Direct Investment within the Global South. Global Innovation Index Report. Winning with Global Innovation. Cornell, INSEAD & WIPO. pp.81-89.
- 43 **Artículo de divulgación.** Chaminade, C.; Moskovko, M.2015. Radical Institutional Change: Enabling the Transformation of Georgia's Innovation System. Global Innovation Index report 2015. Cornell, INSEAD and WIPO. pp.113-119.
- 44 **Artículo de divulgación.** Chaminade, C.; Rabellotti, R.2015. Technology-Driven FDI by Emerging Multinationals In Europe. AIB Insights. American International Business Association. 15-2, pp.11-14. <https://doi.org/10.46697/001c.16904>
- 45 **Artículo de divulgación.** Chaminade, C.; Nielsen, H.2011. Transnational innovation systems,. ECLAC, Serie Estudios y Perspectivas. 133.
- 46 **Artículo de divulgación.** 2008. Changes in the global landscape of innovation.What do we know and what are the challenges for innovation studies?. Interdisciplinary Communications. Center for Advanced Study. Norwegian Academy of Sciences.
- 47 **Artículo de divulgación.** Edquist, C.; Chaminade, C.2006. Industrial Policy from a Systems of Innovation Perspective. EIB Papers. 11-1, pp.108-132. ISSN 0257-7755.
- 48 **Artículo de divulgación.** Hejs, J.; Chaminade, C.2006. Intangibles e Internacionalización: cultura, capital humano e innovación (Intangibles and Internationalization: Culture, human capital and innovation). Información Comercial Española. 830.
- 49 **Artículo de divulgación.** Coca, A.; Chaminade, C.2006. Transformaciones organizativas, gestión del conocimiento e intangibles en Unión Fenosa (Organizational Change, knowledge management and intangibles in Union Fenosa). Información Comercial Española. pp.147-156.
- 50 **Artículo de divulgación.** Chaminade, C.2003. A Deeper look into a framework - The MERITUM Guidelines. How to Develop and Monitor your Company's Intellectual Capital. Nordic Industrial Fund.
- 51 **Artículo de divulgación.** Chaminade, C.2003. How IC Management can make your company more Innovative. How to Develop and Monitor your Company's Intellectual Capital. Nordic Industrial Fund..
- 52 **Artículo de divulgación.** Chaminade, C.2001. La sociedad del conocimiento y su impacto en la empresa: la medición y gestión de los intangibles. Revista electrónica Madri+d. 1, pp.49-52.
- 53 **Artículo de divulgación.** Chaminade, C.2001. Principales rasgos de la Sociedad de la Información en España. Revista electrónica Madri+d. 6.
- 54 **Capítulo de libro.** Palacio, A.; Chaminade, C.; Angermayer, G.2023. Pathways to a Sustainable Blue Economy in Latin America and the Caribbean. Implementing the UN Sustainable Development Goals- Regional Perspectives. Vol. 1. The Americas and Caribbean. Springer.
- 55 **Capítulo de libro.** Amendolagine, V.; Chaminade, C.; Guimón, J.; Rabellotti, R.2022. Cross-Border Knowledge Flows through R&D FDI: Implications for Low- and Middle-Income Countries. Trade in Knowledge: Intellectual Property, Trade and Development in a Transformed Global Economy. Cambridge University Press. pp.352-375. <https://doi.org/10.1017/9781108780919.014>
- 56 **Capítulo de libro.** Bellandi, M.; Chaminade, C.; Plechero, M.; Santini, E.2021. Understanding processes of path renewal and creation in thick specialized regional innovation systems. Evidence from two textile districts in Italy and Sweden. Rethinking clusters. Towards a New Research Agenda for Cluster Research. Routledge.
- 57 **Capítulo de libro.** Bellandi, M.; Chaminade, C.; Plechero, M.2020. Transformative paths, multi-scalarity of knowledge bases and Industry 4.0. Industry 4.0: Transformational Regions. Routledge. <https://doi.org/10.4324/9780429057984>
- 58 **Capítulo de libro.** Chaminade, C.; Lundvall, B.A.; Haneef, S.2018. Políticas de innovación para responder a los grandes retos de desarrollo global sostenible: un enfoque basado en los sistemas de innovación. Innovación, capital intelectual y desarrollo económico. pp.267-284.

- 59 **Capítulo de libro.** Chaminade, C.2017. The challenge of alignment and barriers for the design and implementation of science, technology and innovation policies for innovation systems in developing countries. International Research Handbook of Science, Technology and Innovation Policy in Developing Countries: Rationales and Relevance. Edward Elgar. pp.181-204. <https://doi.org/0.4337/9781783471911.00013>
- 60 **Capítulo de libro.** Chaminade, C.; de Fuentes, C.2016. Competences as drivers and enablers of globalization of innovation: the Swedish ICT industry and emerging economies. Capability building and global innovation networks. Routledge.
- 61 **Capítulo de libro.** Chaminade, C.; de Fuentes, C.; Harirchi, G.; Plechero, M.2016. The Geography and Structure of Global Innovation Networks: Global Scope and Regional Embeddedness. Handbook of the Geographies of Innovation. Edward Elgar. pp.370-381. <https://doi.org/10.4337/9781784710774.00040>
- 62 **Capítulo de libro.** Liu, J.; Chaminade, C.; Asheim, B.2014. The geography and governance of global innovation networks. Global and Regional Dynamics in Knowledge Flows and Innovation. Taylor & Francis.
- 63 **Capítulo de libro.** Intarakumnerd, P.; Chaminade, C.2011. Innovation system policies in less developed countries: the case of Thailand. Innovation and Learning Experiences in Rapidly Developing East Asia. Palgrave Macmillan.
- 64 **Capítulo de libro.** Vang, J.; Chaminade, C.2010. Local innovation systems, upgrading and innovation policy Lessons from the Bangalore cluster, India. Business networks in clusters and Industrial Districts: the Governance of the Global Value Chain. <https://doi.org/10.4324/9780203875551>
- 65 **Capítulo de libro.** Vang, J.; Chaminade, C.2010. Local innovation systems, upgrading and innovation policy: Lessons from the Bangalore cluster, India. Business networks in clusters and Industrial Districts: the Governance of the Global Value Chain. <https://doi.org/10.4324/9780203875551>
- 66 **Capítulo de libro.** Chaminade, C.; Edquist, C.2010. Rationales for public policy intervention in the innovation process: Systems of innovation approach. The Theory and Practice of Innovation Policy: An International Research Handbook. <https://doi.org/10.4337/9781849804424.00012>
- 67 **Capítulo de libro.** Chaminade, C.; Lundvall, B.A.; Vang, J.; Joseph, K.J.2009. Designing innovation policies for development: Towards a systemic experimentation-based approach. Handbook of Innovation Systems and Developing Countries - Building Domestic Capabilities in a Global Setting. Edward Elgar. <https://doi.org/10.4337/9781849803427.00022>
- 68 **Capítulo de libro.** Lundvall, B.A.; Joseph, K.J.; Chaminade, C.; Vang, J.2009. Epilogue: Which way now?. Innovation Systems and Developing Countries - Building Domestic Capabilities in a Global Setting. Edward Elgar.
- 69 **Capítulo de libro.** Lundvall, B.A.; Joseph, K.J.; Chaminade, C.; Vang, J.2009. Innovation system research and developing countries. Innovation Systems and Developing Countries - Building Domestic Capabilities in a Global Setting. Edward Elgar.
- 70 **Capítulo de libro.** 2009. Regional innovation systems, globalization and developing countries: Integrating micro and meso-level capabilities. Handbook of Innovation Systems and Developing Countries - Building Domestic Capabilities in a Global Setting. Edward Elgar. <https://doi.org/10.4337/9781849803427.00013>
- 71 **Capítulo de libro.** Borrás, S.; Chaminade, C.; Edquist, C.2009. The challenges of globalization: Strategic choices for innovation policy. The Innovation Imperative – Globalization and National Competitiveness. ISBN 9781847201928.
- 72 **Capítulo de libro.** Vang, J.; Chaminade, C.; Coenen, L.2008. Learning from the Bangalore Experience: The Role of Universities in an Emerging Regional Innovation System in Asia. New Asian Dynamics of Science, Technology and Innovation (ST&I). Palgrave Macmillan.
- 73 **Capítulo de libro.** Catasús, B.; Chaminade, C.2007. Intellectual capital: paradoxes and expansions. The paradox of knowledge-intensive organisations: Intellectual Capital revisited. Edward Elgar.

- 74 **Capítulo de libro.** Chaminade, C.; Vang, J.2007. Strategic change in mature sectors. When and how is Intellectual Capital relevant?. The paradox of knowledge-intensive organisations: Intellectual Capital revisited. Edward Elgar.
- 75 **Capítulo de libro.** Chaminade, C.; Edquist, C.2006. From theory to practice. The use of the systems of innovation approach in innovation policy. Innovation, Science, and Institutional Change. A Research Handbook. Oxford University Press. ISBN 9780199573455.
- 76 **Capítulo de libro.** Chaminade, C.; Roberts, H.2004. Analisis comparativo de la implantación de modelos de gestion del capital intelectual en España y Noruega. Lecturas sobre intangibles y Capital Intelectual. AECA.
- 77 **Capítulo de libro.** Chaminade, C.; Roberts, H.2004. Social capital and innovation in SMEs: a new model of innovation? evidence and discussionIntangibles, social capital and innovation in SMEs: a new model of innovation? Evidence and discusión,. Acumulación de capacidades tecnológicas, aprendizaje y cooperación en la esfera global y local. UAM-X / Instituto de Investigaciones Sociales, UNAM/ ALTEC.
- 78 **Capítulo de libro.** Chaminade, C.; Cañibano, L.2003. La gestión de los intangibles y el aprendizaje empresarial. El “desaprendizaje” organizativo. Ariel. ISBN 9788434448421.
- 79 **Capítulo de libro.** Chaminade, C.2001. Innovation in the Spanish Telecommunication cluster. Policy implications. Innovative clusters. Drivers of national innovation systems. OECD. <https://doi.org/10.1787/9789264193383-en>
- 80 **Capítulo de libro.** Chaminade, C.1999. Innovation processes and knowledge flows in the information and communications technologies (ICT) cluster in Spain. Boosting Innovation. The Cluster Approach. OECD. <https://doi.org/10.1787/9789264174399-en>
- 81 **Capítulo de libro.** Sánchez, M.P.; Chaminade, C.1999. Instrumentos de medición de la actividad innovadora. El papel de las encuestas de innovación. Informar sobre Innovación. COTEC.
- 82 **Libro o monografía científica.** Chaminade, C.; Lundvall, B.A.; Haneef, S.2018. Advanced Introduction to National Innovation Systems. Elgar Advanced Introduction series. Edward Elgar. ISBN 978 1 78536 203 3.
- 83 **Libro o monografía científica.** Lundvall, B.A.; Joseph, K.J.; Chaminade, C.; Vang, J.2009. Handbook of innovation systems and developing countries: Building domestic capabilities in a global setting. Edward Elgar. <https://doi.org/10.4337/9781849803427>
- 84 **Libro o monografía científica.** Chaminade, C.; Catasús, B.2007. The paradox of knowledge-intensive organisations: Intellectual Capital revisited.Edward Elgar.
- 85 **Libro o monografía científica.** Chaminade, C.; Vang, J.2006. Innovation policies for Asian SMEs: An innovation system perspective. Handbook of Research on Asian Business. Edward Elgar. <https://doi.org/10.4337/9781847203182.00029>
- 86 **Libro de divulgación.** Bonilla, M.; Chaminade, C.; Gil, L.; Peralta, L.2024. La sostenibilidad turística desde una perspectiva territorial: estudios en Costa Rica, Panamá y la República Dominicana. CEPAL. LC/MEX/TS.2024/5.
- 87 **Libro de divulgación.** 2014. The emergence of China and India as new innovation power houses- Threat or Opportunity. Suecia: Entreprenörskapforum.
- 88 **Reseña.** Chaminade, C.2010. Small Country Innovation Systems. Globalization, Change and Policy in Asia and Europe (2008) by C. Edquist and L. Hommen. A book review. Research Policy. <https://doi.org/10.1016/j.respol.2009.09.010>
- 89 **Reseña.** Vang, J.; Chaminade, C.2008. Economic geography - A contemporary introduction by Coe, N.; Kelly, P. and Yeung, H.European Planning Studies. <https://doi.org/10.1080/09654310801994636>
- 90 **Reseña.** Vang, J.; Chaminade, C.2007. Between the rock and hard place: Globalization, Poverty and Inequality by R. Kaplinsky. Oxford Polity press.Science, Technology and Society. <https://doi.org/10.1177/097172180601200108>
- 91 **Reseña.** Chaminade, C.; Vang, J.2007. Clusters facing competition: The importance of external linkages by Giuliani, E.; Rabellotti, R.; Van Dijk, M.P.European Planning Studies. 15-2, pp.289-291. <https://doi.org/10.1080/09654310601078853>
- 92 **Informe científico-técnico.** Chaminade, C.2024. Scaling Conservation Innovation: the role of incubators and accelerators.Unearthodox.

- 93 **Informe científico-técnico.** Chaminade, C.2023. Estudio de Economía Azul de Pitiüsas. Valoración económica y oportunidades de una economía oceánica sostenible en Ibiza y Formentera. Consell Insular de Eivissa i Formentera.
- 94 **Informe científico-técnico.** Chaminade, C.; Plechero, M.2016. International knowledge flows in Europe in European Commission. Science, Research and Innovation Performance in the EU 2016. European Commission.
- 95 **Informe científico-técnico.** 2015. Technology driven FDI by Emerging MNEs in Europe. Lund: Media Tryk.
- 96 **Informe científico-técnico.** 2014. Diffusion of knowledge through the Economy. Innovation Union Competitiveness report. European Commission.
- 97 **Informe científico-técnico.** Cañibano, L.; Sanchez, M.P.; Garcia-Ayuso, M.; Chaminade, C.2002. Guidelines for the measurement, management and disclosure of information on intangibles (Intellectual Capital Report)- The Meritum Guidelines. Airtel Foundation.
- 98 **Informe científico-técnico.** Montero, M.J.; Chaminade, C.2001. Innovación en el Sector de Tecnologías de la información y las comunicaciones. Fundación COTEC. ISBN 84-95336-12-x.
- 99 **Informe científico-técnico.** Sánchez, M.P.; López, A.; Chaminade, C.; Torres, C.2001. La sociedad de la información en España: e-España 2001. Instituto Universitario de Administración de Empresas. ISBN 84-87607-09-8.
- 100 **Working paper.** Chaminade, C.; Bayuo, B.B.2022. Transitioning Paths to a Sustainable Forest-Based Bioeconomy in Sweden? A Deeper Look at the Innovation Networks. SSRN papers. 4236029. <https://doi.org/10.2139/ssrn.4236029>
- 101 **Working Paper.** Chaminade, C.; Plechero, M.2015. The role of geographical proximity in the international knowledge flows of European firms: an overview of different knowledge transfer mechanisms. Papers in Innovation Studies. 2015/30.
- 102 **Working Paper.** Liu, J.; Chaminade, C.2014. Interplay, commonalities and differences between global production and innovation networks in two multinationals. Papers in Innovation Studies. 2014/07.
- 103 **Working Paper.** Barnard, H.; Chaminade, C.2011. Global Innovation Networks: what are they and where can we find them?. Papers in Innovation Studies. 2011/04.
- 104 **Working paper.** Plechero, M.; Chaminade, C.2010. Different competences, different modes in the globalization of innovation? A comparative study of the Pune and Beijing regions. CIRCLE Electronic Working Paper Series 2010/03.
- 105 **Working paper.** Chaminade, C.; Zabala, J.M.2009. The Swedish National Innovation System and its Relevance for the Emergence of Global Innovation Networks. Papers in Innovation Studies. 2010/9.
- 106 **Working Paper.** Szogs, A.; Chaminade, C.; Azatyan, R.2008. Building absorptive capacity in less developed countries The case of Tanzania.
- 107 **Working Paper.** Chaminade, C.; Edquist, C.2006. Rationales for public intervention from a system of innovation approach: the case of VINNOVA. Papers in Innovation Studies.
- 108 **Working paper.** Chaminade, C.; Vang, J.2006. Building RIS in Developing Countries: Policy Lessons from Bangalore, India. Papers in Innovation Studies. 2006/2.
- 109 **Tesis doctoral.** Chaminade, C.1998. Innovación y flujos de conocimiento en las industrias de nuevas tecnologías de la información y las comunicaciones en España.
- 110 **Research Paper.** Alvarez, I.; Sánchez, M.P.; Chaminade, C.1996. La medición de la innovación y su efecto sobre el diseño de políticas: el debate actual. IADE Research Papers. 49.
- 111 **Research Paper.** Sánchez, M.P.; Chaminade, C., 1996. Tecnología, productividad y creación de empleo. IADE Research Paper Series. 50.

C.2. Congresos

- 1 Chaminade, C.. Scaling and accelerating innovations for transformative change. NACLICS Conference on Innovation and Sustainability Transformations. Univ. St Mery & Georgia Tech. 2024. Canadá. Participativo - Ponencia invitada/ Keynote. Congreso.
- 2 Chaminade, C.. Liderazgo público para transformaciones sostenibles. Red de Gobernanza Pública Colombia. Universidad del Externado. 2024. Colombia. Participativo - Ponencia invitada/ Keynote. Congreso.

- 3 Chaminade, C.. Innovation systems and Sustainable Development today. The dynamics of Innovation Systems: Perspectives, Influences and Operationalization conference. Jena University. 2024. Alemania. Participativo - Ponencia invitada/ Keynote. Congreso.
- 4 Chaminade, C.. Economía azul en Latino América. Economía en Tecnicolor: de la visión genérica a las perspectivas especializadas.. XV RIDIT National Congress. Universidad de Costa Rica. 2023. México. Participativo - Ponencia invitada/ Keynote. Congreso.
- 5 Chaminade, C.. Global innovation networks and regional dynamics: towards a future research agenda. 18th Uddevalla Symposium. University of Southern Denmark. 2015. Dinamarca. Participativo - Ponencia invitada/ Keynote. Congreso.
- 6 Chaminade, C.. How can innovation studies help addressing the globalization of innovation related activities?. Circle 10th Anniversary Conference. CIRCLE, Lund University. 2014.
- 7 Chaminade, C.. The changing geography of innovation. EU_SPRI early researchers conference. Lund University. 2013. Suecia. Participativo - Ponencia invitada/ Keynote. Congreso.
- 8 Chaminade, C.. The challenge of globalization: technology driven investments and their impact on international investment agreements. Europe in a non-European world. Volkswagen Foundation. 2013. Alemania. Participativo - Ponencia invitada/ Keynote. Congreso.
- 9 Chaminade, C.. Emerging trends in the global distribution of innovation activities: challenges for regional innovation policy. Europe in a non-European world Annual conference for the Norwegian VRI-programme (Programme for Regional R&D and Innovation). Programme for Regional R&D and Innovation, Gobierno Noruega. 2012. Noruega. Participativo - Ponencia invitada/ Keynote. Congreso.
- 10 Chaminade, C.. Sistemas de innovación transnacionales. Latin America S&T Interministerial Conference. UN Economic Commission for Latin America. 2011. Costa Rica. Participativo - Ponencia invitada/ Keynote. Congreso.

C.3. Proyectos o líneas de investigación

- 1 **Proyecto**. European partnership on accelerating farming systems transition – agroecology living labs and research infrastructures. European Commission - Horizon Europe. (Instituto para la Gestión de la Innovación y el Conocimiento (CSIC-UPV)). 01/01/2024-31/12/2030.
- 2 **Proyecto**. Confronting the climate - water - biodiversity interactions : how rural communities can choose to become sustainable. FORMAS. Andrés Palacio. (Lund University). 01/01/2024-31/12/2027. 960.000 €.
- 3 **Proyecto**. Institutional change and the transition to the Bio-economy in Sweden SWINNO 3.0.. VINNOVA. Josef Taalbi. (Lund University). 01/01/2020-31/12/2025. 1.500.000 €.
- 4 **Proyecto**. 2020-2024 Sustainable development in Small Island Developing States.. Swedish Research Council, Developmental Research.. Ellen Hillbom. (Lund University). 01/01/2020-31/12/2024. 540.480 €.
- 5 **Proyecto**. Institutional capacity building for relevant management and economics research of high quality towards sustainable socio-economic transformation of Rwanda. (Lund University). 01/06/2019-31/05/2024. 176.300 €.
- 6 **Proyecto**. Towards a European research arena on intangibles (E*KNOW-NET).. European Union. STRATA Programme. Cristina Chaminade. (Universidad Autónoma de Madrid). 01/09/2001-30/08/2023. 591.385 €.
- 7 **Proyecto**. Innovative practices for sustainable development (2020-2022). European Commission. (Lund University). 01/05/2020-30/09/2022. 68.270 €.
- 8 **Proyecto**. Innovative practices for sustainable development Preparation Grant. STINT. (Lund University). 01/01/2019-22/11/2019. 139.700 €.
- 9 **Proyecto**. Swinno 2.0.. VINNOVA. (Lund University). 01/11/2017-31/10/2019. 1.600.000 €.
- 10 **Proyecto**. Global innovation networks, regional variety and its impact on the innovativeness of firms and regions: the IT and new media industry in Sweden in a global comparative perspective. Marianne and Markus Wallenbergs Stiftelse. (Lund University). 01/01/2014-31/01/2019.
- 11 **Proyecto**. Smart Manufacturing for EU Growth and Prosperity (MAKERS). European Commission, H2020, RISE. Lisa de Propis. (Lund University). 01/01/2016-31/12/2018. 50.000 €.

- 12 Proyecto.** Social innovation for whom?. Pufendorf Institute. Cristina Chaminade. (Lund University). 01/09/2017-31/05/2018. 200.000 €.
- 13 Proyecto.** Nordic Master in Innovation and Development (NOMID). Council of Nordic Ministries. Birgitte Gregersen. (Lund University, Aalborg University, University of Oslo). 01/03/2015-28/02/2018. 157.000 €.
- 14 Proyecto.** Innovation, entrepreneurship and Knowledge creation: Dynamics in globalizing learning economies (LUCIE). Swedish research Council (VR). Charles Edquist. (Lund University). 01/07/2006-30/06/2016. 5.200.000 €.
- 15 Proyecto.** The challenge of globalization: Technology driven foreign direct investment (TFDI) and its implications for the negotiation of International (bi and multilateral) Investment Agreements. Rijksbanken Jubileumsfund. Cristina Chaminade. (Lund University). 01/01/2011-31/12/2014. 1.000.000 €.
- 16 Proyecto.** Impact of Networks, Globalisation, and their INTERaction with EU Strategies (ENGINEUS). European Union, 7th Framework Programme. Ali Alireza. (Lund University). 01/01/2009-31/12/2012. 2.600.000 €.
- 17 Proyecto.** Innovation as a driver for development: supporting the development of innovative clusters in South Africa. Swedish Research Council. Cristina Chaminade. (Lund University). 01/01/2008-31/12/2012. 47.300 €.
- 18 Proyecto.** Emerging trends in Asia: from cost-based producers to global suppliers of innovation. Implications for industry growth in developed and developing countries.. Lars Coenen. (Lund University). 01/01/2007-31/12/2010. 284.000 €.
- 19 Proyecto.** Dynamics for institutions and markets in Europe (DIME. European Union. 6th Framework Programme. Bart Verspagen. (Lund University). 01/01/2005-31/12/2010.
- 20 Proyecto.** Network of excellence: Policies for research and innovation in the move towards the ERA (PRIME). (Universidad Autónoma de Madrid). 01/01/2004-31/12/2009.
- 21 Proyecto.** From one-size-fits-all to targeted development support: innovation dynamics in regional clusters in Latin-America. SIDA (Swedish International Development Cooperation Agency). (Lund University). 01/05/2006-31/03/2007. 7.890 €.
- 22 Proyecto.** Apoyo a la innovación en las PYMES a través de la gestión del conocimiento: mejores prácticas y su aplicación al caso español. Comunidad de Madrid. Cristina Chaminade. (Universidad Autónoma de Madrid). 01/09/2003-01/05/2005. 72.000 €.
- 23 Proyecto.** Policies for research and innovation in the move towards the ERA (PRIME). European Commission - Programme STRATA. Maria Paloma Sanchez Muñoz. 01/01/2022-31/12/2004.
- 24 Proyecto.** Media de acompañamiento de proyecto Europeo. Ministerio de Ciencia e Innovación. (Universidad Autónoma de Madrid). 01/06/2002-30/05/2003.
- 25 Proyecto.** Global systems and policy design for the European research arena (GLOSPERA). European Union. Programme STRATA.. (Universidad Autónoma de Madrid). 01/01/2001-31/12/2002.
- 26 Proyecto.** Medida de acompañamiento de proyecto europeo MERITUM. Comisión Interministerial de Ciencia y Tecnología (CICYT). (Universidad Autónoma de Madrid). 01/09/2000-30/08/2002.
- 27 Proyecto.** Policies for sustainable technological innovation (POSTI). European Union. TSER Programme.. (Universidad Autónoma de Madrid). 01/01/1999-31/12/2001.
- 28 Proyecto.** Measuring intangibles to understand and improve innovation management (MERITUM).. European Union. TSER Programme. Leandro Cañibano. (Universidad Autónoma de Madrid). 01/01/1998-31/12/2001.
- 29 Proyecto.** Desarrollo tecnológico y empleo en España. Ministerio de Industria y Energía. (Universidad Autónoma de Madrid). 01/09/1995-30/08/1996.
- 30 Proyecto.** Implantação de um sistema de cobrança pelo uso da agua no Estado de Sao Paulo. Fundação Instituto de Pesquisas Economicas (FIPE). Simao Davi. (Universidade de Sao Paulo). 01/05/1994-28/02/1995.
- 31 Contrato.** Regenerative Futures State of Knowledge Report Unearthodox. 23/09/2024-22/01/2025.
- 32 Contrato.** Comparing methodologies to measure sustainability gaps in 12 tourism destinations in Costa Rica, Paramá and Dominican Re CEPAL-Naciones Unidas. 01/09/2023-31/10/2023.

- 33 **Contrato**. Scaling conservation innovation: a guide for funders Uneathodox. Cristina Chaminade. 10/01/2023-10/03/2023.
- 34 **Contrato**. Scaling-up conservation innovation WWF International. 01/09/2022-01/05/2023.
- 35 **Contrato**. Blue economy in Ibiza and Formentera Fundación Marilles; Ibiza Preservation. Noelia Hernández. 01/06/2022-01/06/2023.
- 36 **Contrato**. Review of the 2019 WIPO Report on the Geography of Innovation. World Intellectual Property Organization - WIPO. Cristina Chaminade. 01/08/2019-01/10/2019.
- 37 **Contrato**. Review of material for the Innovation Policy Learning Programme. UNCTAD-United Nations. Chaminade Cristina. 01/09/2017-30/11/2017.
- 38 **Contrato**. Medición y Gestión del Capital Intelectual del Sector Eléctrico español. INTELECTRIC UNESA y seis empresas del sector eléctrico. Eduardo Bueno. 01/09/2003-01/09/2004.
- 39 **Contrato**. La Sociedad de la información en España: e-España 2001 Fundación Retevisión. Maria PALOMA Sanchez Muñoz. 01/09/2000-01/05/2001.
- 40 **Contrato**. Innovación en el sector de tecnologías de la información y las comunicaciones Fundación COTEC para la Innovación Tecnológica. Cristina Chaminade. 01/09/1999-01/05/2000.
- 41 **Contrato**. El proceso de innovación en las empresas españolas. Análisis de la encuesta de innovación Fundación COTEC para la Innovación Tecnológica. Maria Paloma Sánchez Muñoz. 01/09/1997-01/09/1998.

C.5. Estancias en centros de I+D+i públicos o privados

- 1 Universidad Nacional de Costa Rica. Costa Rica. Heredia. 23/11/2024-23/03/2025. Invitado/a.
- 2 Universidad Nacional de Costa Rica. Costa Rica. Heredia. 01/02/2023-30/04/2023. Invitado/a.
- 3 Universidad Nacional de Costa Rica. Costa Rica. Heredia. 01/02/2022-30/04/2022. Invitado/a.
- 4 Universidad Nacional de Costa Rica. Costa Rica. Heredia. 01/01/2020-01/03/2021. Invitado/a.
- 5 Universidad Nacional de Costa Rica. Costa Rica. Heredia. 01/02/2019-28/02/2019. Invitado/a.
- 6 Universidad de Florencia. 01/02/2018-30/04/2018. Invitado/a.
- 7 Universidad de Florencia. 01/02/2017-30/04/2017. Invitado/a.
- 8 Western Sydney University, Australia. 15/02/2015-28/02/2015. Invitado/a.
- 9 Gordon Institute of Business Science (GIBS). 07/12/2011-15/12/2011. Invitado/a.
- 10 Human Sciences Research Council,(HSRC), Cape Town. 01/10/2011-15/12/2011. Invitado/a.
- 11 Norwegian Academy of Sciences, Oslo. Center for Advanced Study. 01/02/2008-28/02/2008. Invitado/a.
- 12 Norwegian Academy of Sciences, Oslo. Center for Advanced Study. 01/08/2007-30/09/2007. Invitado/a.
- 13 German Development Institute, Bonn. 01/03/2007-30/03/2007. Invitado/a.
- 14 SPRU, Sussex University (UK) and CENTRIM, Brighton University. 10/08/2004-30/10/2004. Invitado/a.
- 15 Norwegian school of Management (BI), Oslo. 01/08/2001-30/09/2001. Invitado/a.
- 16 Uppsala University. 01/08/2000-30/09/2000. Invitado/a.