

Professor Coldren's Group

I. Researchers

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| L. Johansson | Associate Research Engineer, UCSB |
| M. Masanovic | Associate Project Scientist, UCSB |
| S. Arafin | Assistant Project Scientist, UCSB |
| W. Li | Postdoctoral Scholar, UCSB |

II. Students

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| D. Dadic | Graduate Student Researcher |
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III. Staff

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| D. Cohen | Principal Development Engineer, reports to Prof Nakamura |
| A. Miller | Center Assistant, OTC |

Collaborators

I. Faculty

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| J. Bowers | UCSB |
| M. Rodwell | UCSB |
| D. Bouwmeester | UCSB |
| J. Yao | University of Ottawa |
| M. Li | China Academy of Science |
| M.P. van Exter | Leiden University, Netherlands |
| A. Mecozzi | University of L'Aquila via Vetoio 1, L'Aquila, Italy |
| M. Vasilyev | University of Texas at Arlington |
| J. Azana | Universidad Politecnica de Madrid, Spain |

II. Researchers

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| M. Lu | Infinera (former Postdoctoral Scholar) |
| A. Barve | JDS Uniphase (former Postdoctoral Scholar) |
| E. Bloch | Research Scientist, Technion Israel and UCSB (Rodwell) |
| E. Norberg | Member of Staff, Aurrion, Inc. (former Graduate Student) |
| J. Peters | Sr. Development Engineer, UCSB (Bowers) |
| J. Parker | Photonic Device Scientist, Freedom Photonics (former Graduate Student) |
| R. Guzzon | Photonic Systems Engineer, Aurrion, Inc. |
| W. Löffler | Researcher at Leiden University, Netherlands |

III. Collaborating Students

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| J. Bovington | UCSB, Bowers |
| M. Davenport | UCSB, Bowers |
| J. Hulme | UCSB, Bowers |
| J. Doylend | UCSB, Bowers, now at Intel |
| M. Heck | UCSB, Bowers, now a Professor at Denmark Aarhus |
| H. Park | UCSB, Rodwell |
| M. P. Bakker | Leiden University, Netherlands |
| T. Ruytenberg | Leiden University, Netherlands |
| H. Snijders | Leiden University, Netherlands |
| C. Antonelli | University of L'Aquila via Vetoio 1, L'Aquila, Italy |
| W. Liu | University of Ottawa, Canada |
| N.B. Huang | Shanghai University, Shanghai |
| N. Zhu | Chinese Academy of Sciences, China |