

Curriculum vitae

1. **Name:** Razvan Stoian
2. **Place of birth:** [Pitesti-Romania](#)
3. **Date of birth:** 12 September 1970
4. **Parents:** Adrian Stoian and Floarea Stoian
5. **Marital status:** single
6. **Education:**

| Period | Type of University or School |
|------------------|---|
| 1997-24 Oct.2000 | PhD, Max-Born Institut/Freie Universität , Berlin, Germany |
| 1995-1996 | MSc- University of Bucharest, Faculty of Physics „Optical techniques and laser & plasma technologies" |
| 1990-1995 | University of Bucharest, Faculty of Physics |
| April 1995 | Cours du MODULE D'ENSEIGNEMENT FRANCOPHONE "INGENIERIE DES SURFACES" ENSAIS Strasbourg, Faculty of Physics, University of Bucharest |
| 1993-1994 | Academy of Economic Studies, Faculty of Cybernetics, Statistics and Economical Informational Sciences, Bucharest, Romania |
| 1985-1989 | "Physics and Mathematical Sciences" College "Nicolae Balcescu" Pitesti, Romania |

7. Employment

| Period | Institute |
|--------------------------|---|
| 1997-2000 | Max-Born Institute |
| 1996-1997 | National Institute for Laser, Plasma and Radiation Physics , Bucharest, Romania |
| Sept. 1996- Jan. 1997 | Groupe de Physique des Solides, Universite Paris 6-7 , France, research stay |
| 1.10.1995-1996 | Institute of Atomic Physics , Bucharest, Romania |