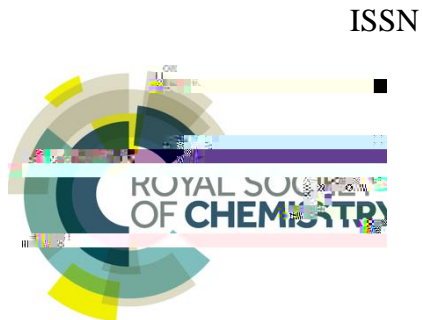


**Chairman:** **COMMITTEE**  
**Dr Peter J T Morris**



# Historical Group

## NEWSLETTER and SUMMARY OF PAPERS

**Editor: Dr Anna Simmons**

**No. 80 Summer 2021**

**Registered Charity No. 207890**

**RSC Historical Group Newsletter No. 80 Summer 2021**

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*Discovery of the Phenomenon of Polarisation of Light*

*Discovery of Optical Activity and Chirality in Molecules*

**Session 2: The Science from about 1890**













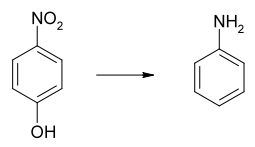
*Philosophical Transactions of the Royal Society, London, A*

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*paracetamol*

*p*









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*J. Biol.*



**Meldola's Dyes**





*Proc. Roy. Institution*

*J. Roy. Soc. Arts*



The author states at the outset that the book relies on primary source material. That may be true in part. The chemical background, however, tends to rely mainly on secondary sources. The approach of von Hippel is in no small part dictated by his expertise in the field of ecotoxicology. There is also a more personal connection. His great-grandfather was the physicist and Nobel laureate in physics, Rudolf von Hippel.

1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025



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*Physique et de Chimie Industrielles, Paris,*

†  
*École Supérieure de*

*radium*

*Zentralblatt,*

*Chemisches*

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