
Appendix: A

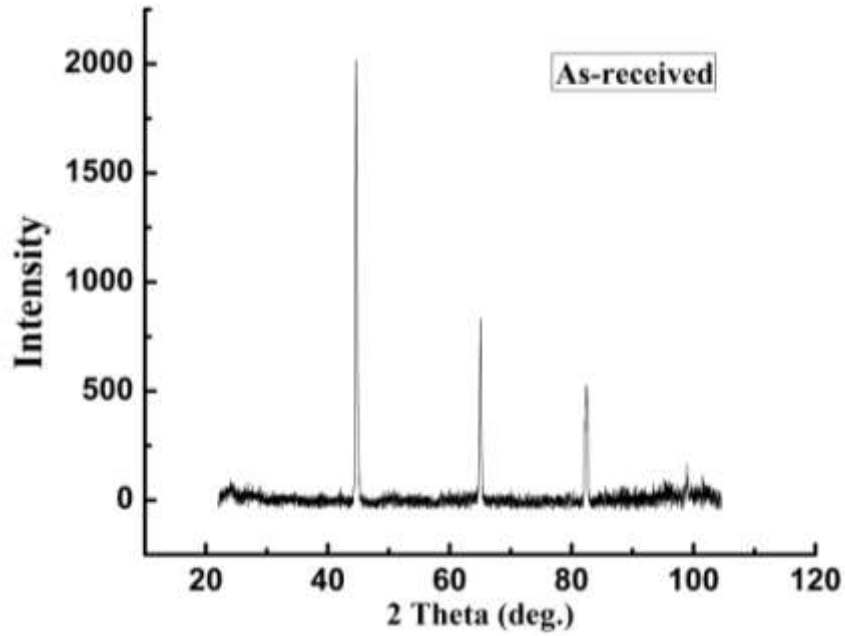


Figure A.1: X-ray diffraction pattern of low carbon steel (a) As-received

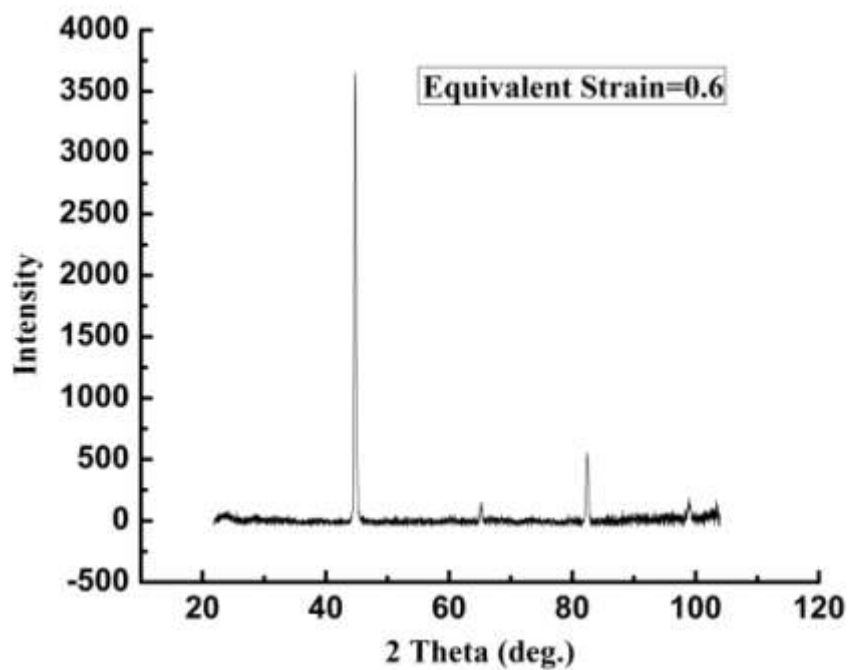


Figure A.1: X-ray diffraction pattern of low carbon steel (b) $\epsilon_{vm} = 0.6$

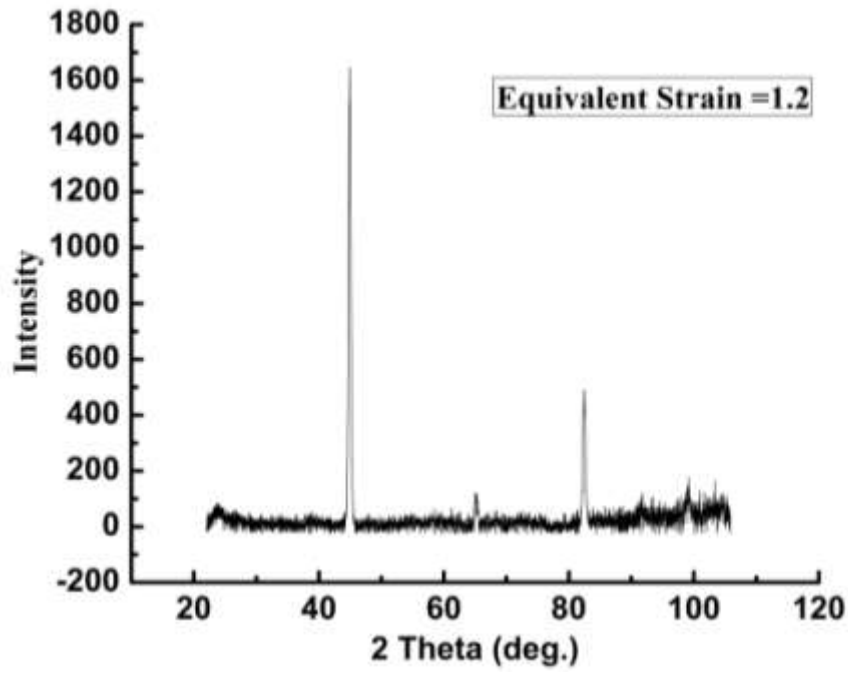


Figure A.1: X-ray diffraction pattern of low carbon steel (c) $\epsilon_{vm} = 1.2$.

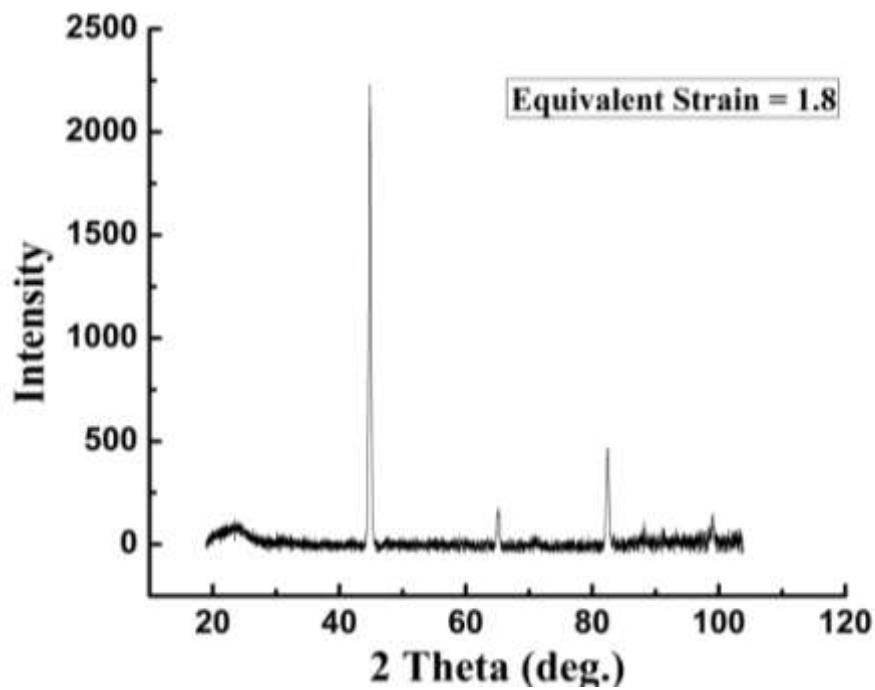


Figure A.1: X-ray diffraction pattern of low carbon steel (d) $\epsilon_{vm} = 1.8$.

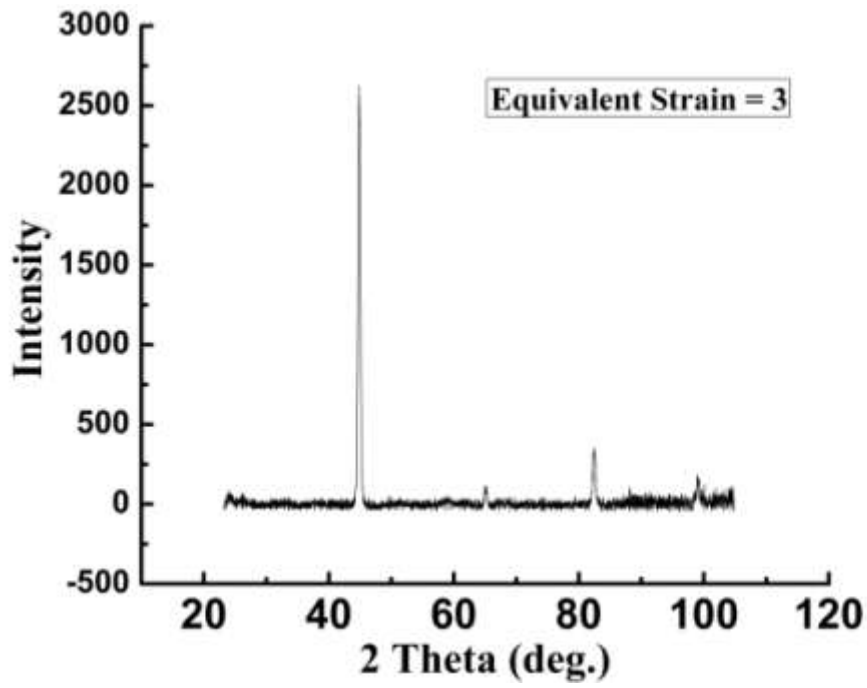


Figure A.1: X-ray diffraction pattern of low carbon steel (e) $\epsilon_{vm} = 3$.

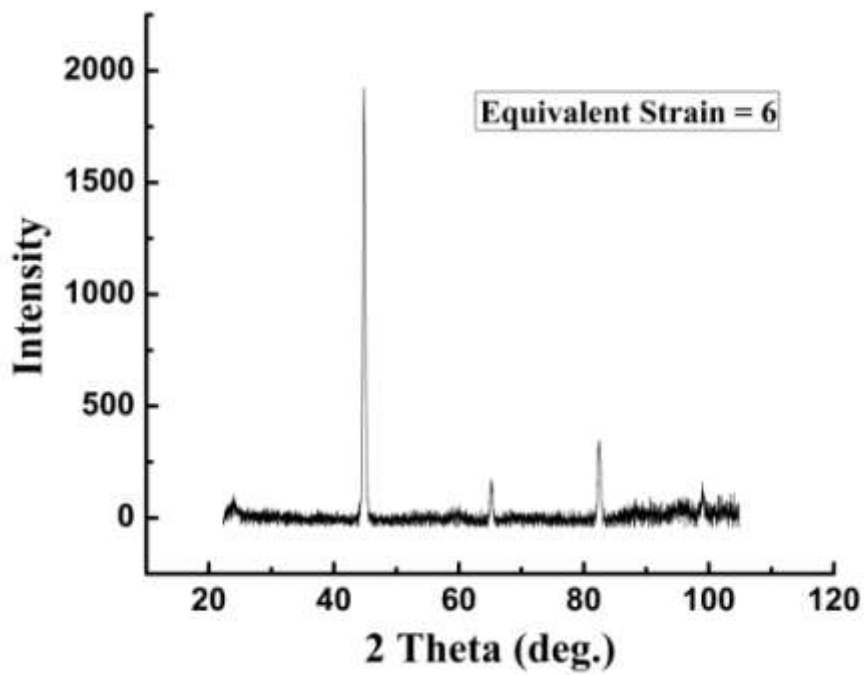


Figure A.1: X-ray diffraction pattern of low carbon steel (f) $\epsilon_{vm} = 6$.

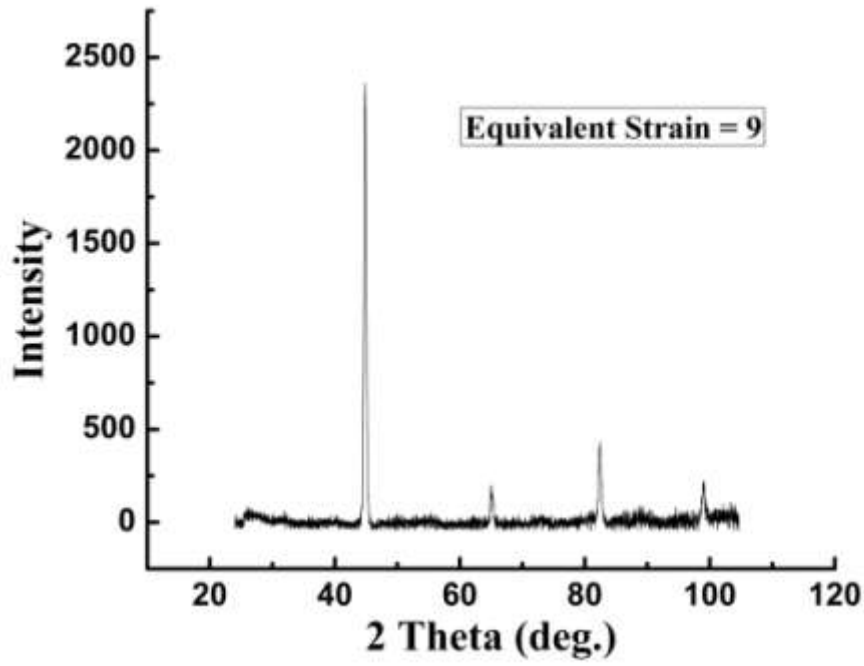


Figure A.1: X-ray diffraction pattern of low carbon steel (g) $\epsilon_{vm} = 9$.

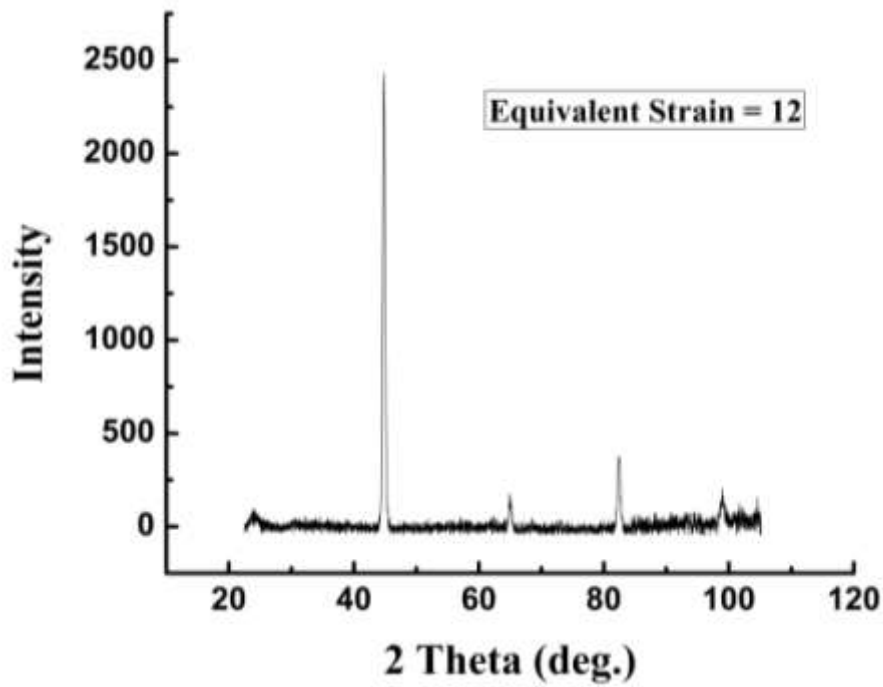


Figure A.1: X-ray diffraction pattern of low carbon steel (h) $\epsilon_{vm} = 12$.

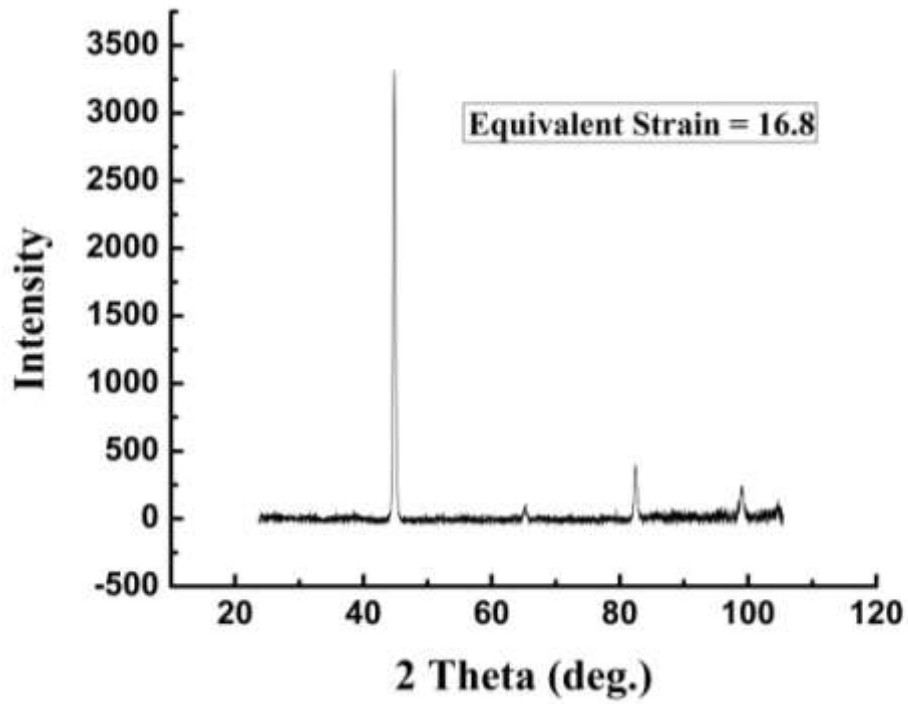


Figure A.1: X-ray diffraction pattern of low carbon steel (i) $\epsilon_{vm} = 16.8$.

